## Interdisciplinarity of scientific fields and its evolution based on graph of project collaboration and co-authoring

This	is the list of keywords describing researcher	1
Keywords assigned to science fields for calculating subject categories similarity matrix 15		
	Natural science	159
	Technical science	181
	Medical science	220
	Biotechnical science	233
	Social science	242
	Humanities	259
	Interdisciplinariy	270

## This is the list of keywords describing researcher

(Keywords are sorted according to frequencies)

1.	12/1	SYSTEIVIS
2.	707	TECHNOLOGY
3.	655	PROCESS
4.	572	ANALYSIS
5.	525	MANAGEMENT
6.	487	DEVELOPMENT
7.	478	MODELLING
8.	470	ENGINEERING
9.	445	CONTROL
10.	432	DESIGN
11.	427	PRODUCTION
12.	388	METHODS
13.	369	MATERIALS
14.	354	CHEMISTRY
15.	351	STRUCTURAL
16.	349	THEORY
17.	322	INFORMATION
18.	322	COMPUTER
19.	321	EDUCATION
20.	310	RESEARCH
21.	288	MECHANICS
22.	285	QUALITY
23.	283	SCIENCES
24.	277	MEASUREMENTS
25.	269	PROTECTION

- 26. 257 CULTURAL
- 27. 255 PHYSICAL
- 28. 252 ECONOMIC
- 29. 247 TESTING
- 30. 244 HISTORY
- 31. 240 MEDICINE
- 32. 233 ELECTRONIC
- 33. 231 SOCIAL
- 34. 222 COMMUNICATION
- 35. 218 PLANNINGS
- 36. 214 MOLECULAR
- 37. 214 ECOLOGY
- 38. 207 WATER
- 39. 200 ENVIRONMENTAL
- 40. 199 ORGANIZATIONS
- 41. 198 INFORMATION SYSTEMS
- 42. 196 LANGUAGES
- 43. 196 DISEASES
- 44. 194 POWER
- 45. 191 STUDY
- 46. 191 INDUSTRIAL
- 47. 190 BIOLOGY
- 48. 188 NETWORKS
- 49. 181 SIMULATIONS
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- 61. 157 MACHINES
- 62. 155 LEARNING
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- 65. 149 PROGRAMMING
- 66. 143 HEALTH
- 67. 143 DYNAMIC
- 68. 143 AUTOMATION
- 69. 141 HEAT
- 70. 137 CONSTRUCTION
- 71. 134 IMAGE
- 72. 134 HUMAN
- 73. 134 CHEMICAL
- 74. 131 SIGNAL
- 75. 131 ENVIRONMENT
- 76. 128 CELL

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- 77. 126 NUMERICAL
- 78. 125 PUBLIC
- 79. 123 TRANSFER
- 80. 121 OPERATIONS

INTERNATIONAL

82. 119 BUSINESS

- 83. 118 PHYSIOLOGY
- 84. 116 SURFACE
- 85. 116 SPECTROSCOPY
- 86. 116 SLOVENE
- 87. 116 PROJECTIONS
- 88. 115 LITERATURES
- 89. 114 SYNTHESIS
- 90. 114 EVALUATION
- 91. 112 TRANSPORT
- 92. 111 DEVICES
- 93. 111 BUILDINGS
- 94. 110 OPTIMIZATION
- 95. 109 TECHNICAL
- 96. 109 INTEGRATED
- 97. 107 SUPPORTED
- 98. 107 DRUG
- 99. 105 EQUIPMENT
- 100. 105 ANALYTICAL
- 101. 104 MOLECULAR BIOLOGY
- 102. 103 INTELLIGENCE
- 103. 103 APPLICATIONS
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- 105. 101 RELATIONS
- 106. 101 DIGITAL
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- 108. 99 RESOURCES
- 109. 99 INFORMATICS
- 110. 98 TECHNIQUES
- 111. 98 MONITORING
- 112. 97 REGULATIONS
- 113. 97 PSYCHOLOGICAL
- 114. 97 MOTOR
- 115. 97 FORMING
- 116. 97 DIAGNOSTICS
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- 119. 95 TEXTILES
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- 121. 94 MATHEMATICS
- 122. 93 STATISTICAL
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- 125. 92 ANIMALS
- 126. 91 SERVICES
- 127. 91 PHILOSOPHY
- 128. 91 HIGH
- 129. 91 FUNCTION
- 130. 91 ARTS
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- 134. 89 REGIONS
- 135. 88 COMPOSITES
- 136. 88 ACTIVITIES
- 137. 87 STATE
- 138. 87 SAFETY
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- 145. 84 CHROMATOGRAPHY
- 146. 82 TEACHING
- 147. 82 FINANCES
- 148. 80 TIME
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- 150. 80 ARCHITECTURE
- 151. 79 TRAINING
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- 154. 78 INTERACTIONS
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- 184. 66 MICROBIOLOGY
- 185. 66 FOOD
- 186. 65 SCHOOL
- 187. 65 LOGISTICS
- 188. 64 OPTIMISATIONS
- 189. 64 MEDICAL
- 190. 64 MANUFACTURING
- 191. 64 EXPERIMENTAL
- 192. 63 PHARMACEUTICAL
- 193. 63 NUTRITION
- 194. 63 GROUP
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- 197. 63 CRYSTALS
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DEFORMATION MODELLING

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DEFECTS NEUROMODULATION NEUROPHYSIOLOGY

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8656.	3	AUTO
8657.	3	AUSTRIA HUNGARY
8658.	3	ATTENDANCE
8659.	3	ATOMIC SPECTROMETRY CHROMATOGRAPHIC
8660.	3	ATOMIC SCATTERING
8661.	3	ATOMIC COLLISIONS
8662.	3	ATHEROSCLEROSIS THROMBOSIS
8663.	3	ATHEROSCLEROSIS ENDARECTOMY APOPTOSIS
8664.	3	ATHEROSCLEROSIS ENDARECTOMY
8665.	3	ASYMMETRIC
8666.	3	ASTROCYTES
8667.	3	ASSURANCE SYSTEMS
8668.	3	ASSURANCE QUALITY
8669.	3	ASSEMBLY PRODUCTION LOGISTICS
8670.	3	ASSEMBLY LINE
8671.	3	ASPIRATION
8672.	3	ASPHALT
8673.	3	ASH
8674.	3	ARTS THERAPY
8675.	3	ARTS DECORATION ARTS
8676.	3	ARTS DECORATION
8677.	3	ARTISTIC
8678.	3	ARTIFICIAL NEURAL
8679.	3	ARTICLES
8680.	3	ARTHRITIS
8681.	3	ARTERY THROMBOEMBOLISMS ANTICOGULANT
8682.	3	ARTERY THROMBOEMBOLISMS
8683.	3	ARRAYS DIGITAL SIGNAL
8684.	3	ARRAYS DIGITAL
8685.	3	ARRAYS
8686.	3	AROMATIC PLANT PLANT
8687.	3	ARHITECTURE
8688.	3	AREAS NETWORKS
8689.	3	ARCHITECTURE COMPOSITES

8690.	3	ARCHITECT
8691.	3	ARBITRATION
8692.	3	AQUIFERS
8693.	3	APPLICATIONS ULTRASOUND ACOUSTIC
8694.	3	APPLICATIONS SECURITY DIGITAL
8695.	3	APPLICATIONS SECURITY
8696.	3	APPLICATIONS PROPERTIES
8697.	3	APPLICATIONS ANIMALS SCIENCES
8698.	3	APPLIANCES MICROCONTROLLERS CONTROL
8699.	3	APPLIANCES MICROCONTROLLERS
8700.	3	ANTIRHEUMATIC DRUG
8701.	3	ANTIPHOSPHOLIPID ANTIBODIES
8702.	3	ANTIPHOSPHOLIPID
8703.	3	ANTIFERROELECTRICS LIQUID CRYSTALS
8704.	3	ANTIFERROELECTRICS LIQUID
8705.	3	ANTICOGULANT THERAPY PATOPHYSIOLOGY
8706.	3	ANTICOGULANT THERAPY
8707.	3	ANTICOGULANT
8708.	3	ANTICOAGULANT TREATMENT
8709.	3	ANTIBODIES ELISA
8710.	3	ANTIBIOTICS TREATMENT
8711.	3	ANTIBIOTICS MEMBRANES TRANSPORT
8712.	3	ANTIBIOTICS MEMBRANES
8713.	3	ANTENNAS FILTERS DIVIDERS
8714.	3	ANTENNAS FILTERS
8715.	3	ANIONIC
8716.	3	ANIMALS WELFARE FARM
8717.	3	ANIMALS SANITATION ETHOLOGY
8718.	3	ANIMALS SANITATION
8719.	3	ANIMALS PRODUCTION SUITABLE
8720.	3	ANIMALS MODELLING
8721.	3	ANGUINUS
8722.	3	ANGIOLOGY VENOUS
8723.	3	ANF
8724.	3	ANESTHESIA SPINAL ANESTHESIA
8725.	3	ANESTHESIA SPINAL
8726.	3	ANESTHESIA CARDIOVASCULAR ANESTHESIA
8727.	3	ANESTHESIA CARDIOVASCULAR
8728.		ANDRAGOGY
8729.		ANCHORING
8730.		ANALYTICAL TECHNIQUES CHROMATOGRAPHY
8731.		ANALYTICAL CHEMISTRY ENVIRONMENT
8732.	_	ANALYSIS PROCESS MODELLING
8733.	_	ANALYSIS NOISE REDUCTIONS
8734.	_	ANALYSIS NOISE
8735.	_	ANALYSIS LIQUID SCINTILATION
8736.	_	ANALYSIS INFORMATION
8737.	3	ANALYSIS HIGH
8737. 8738.	3	ANALYSIS CONTROL
8739.	3	ANALYSIS BUSINESS
8739. 8740.	3	ANALYSIS BIOMEDICINE INDUSTRIAL
8740. 8741.	3	ANALYSIS BIOMEDICINE
8741.	3	ANALYSIS BIOMEDICAL
8742. 8743.	3	ANALIZING METHODS
8744.	3	ANALITYCAL
8745.	3	AMR SYSTEMS
0745.	2	ANADURIANC

8746. 3 AMPHIBIANS

- 8748. 3 AMINO ACIDES DERIVATIVES
- 8749. 3 AMERICA
- 8750. 3 ALPS
- 8751. 3 ALLOYS PRECIOUS METAL
- 8752. 3 ALLOYS PRECIOUS
- 8753. 3 ALLOYS COLD ROLLING
- 8754. 3 ALLOYS COLD
- 8755. 3 ALLOYS CASTING
- 8756. 3 ALLERGOLOGY
- 8757. 3 ALGORITHMS RECONFIGURABLE SYSTEMS
- 8758. 3 ALGORITHMS RECONFIGURABLE
- 8759. 3 ALGORITHMS COMPUTER
- 8760. 3 ALGORITHEM
- 8761. 3 ALGOLOGY
- 8762. 3 ALGEBRAIC STRUCTURAL
- 8763. 3 ALGEBRAIC NONASSOCIATIVE ALGEBRAIC
- 8764. 3 ALGEBRAIC NONASSOCIATIVE
- 8765. 3 ALGEBRAIC JORDAN
- 8766. 3 ALFA
- 8767. 3 ALARM SYSTEMS ACCESS
- 8768. 3 AIRCRAFT
- 8769. 3 AIDED CIRCUITS
- 8770. 3 AGRICULTURE PLANT
- 8771. 3 AGRICULTURE MARKETING
- 8772. 3 AGRICULTURE CROPS
- 8773. 3 AGING SETTLEMENTS
- 8774. 3 AGING IRON AGING
- 8775. 3 AGING IRON
- 8776. 3 AGING HISTORY
- 8777. 3 AGGREGATE WASTE MATERIALS
- 8778. 3 AGGREGATE WASTE
- 8779. 3 AGGREGATE CHEMICAL ADITIVES
- 8780. 3 AGGREGATE CHEMICAL
- 8781. 3 AGENCY
- 8782. 3 AFFAIRS REGISTRATION
- 8783. 3 ADVISER
- 8784. 3 ADMINISTRATIVE LOCAL GOVERNANCE
- 8785. 3 ADJUSTMENT COMPUTER
- 8786. 3 ADITIVES INVESTIGATION
- 8787. 3 ACTS
- 8788. 3 ACTIVITIES COMPOUNDS SCALE
- 8789. 3 ACTIVITIES ANALYSIS LIQUID
- 8790. 3 ACTION RESEARCH MARGINAL
- 8791. 3 ACQUSITION
- 8792. 3 ACQUISITION SIGNAL ANALYSIS
- 8793. 3 ACQUISITION SIGNAL
- 8794. 3 ACOUSTIC EMISSION OPTOACOUSTICS
- 8795. 3 ACETYLHOLINESTERASE SKELETAL
- 8796. 3 ACETYLHOLINESTERASE
- 8797. 3 ACCUSTICS
- 8798. 3 ACCOUNTING MANAGEMENT ACCOUNTING
- 8799. 3 ACCOUNTING MANAGEMENT
- 8800. 3 ACCOUNTING FINANCIAL
- 8801. 3 ACCESS CONTROL TIME
- 8802. 3 ACCENTOLOGY
- 8803. 3 ABSORPTION ADSORPTION

- 8804. 3 ABRASIVE WATER
- 8805. 3 ABERRATIONS
- 8806. 3 ABDOMEN
- 8807. 3 3D CONSTRUCTION
- 8808. 3 2H PYRAN
- 8809. 3 2H
- 8810. 2 YOUNG ADULTS
- 8811. 2 YEATS
- 8812. 2 WORK SOCIAL
- 8813. 2 WORK RELATIONS
- 8814. 2 WELLS
- 8815. 2 WASTEWATER TREATMENT PROCESS
- 8816. 2 VOLTAGE MEASUREMENTS
- 8817. 2 VALLEY
- 8818. 2 UROTHELIAL
- 8819. 2 TREATMENT PROCESS
- 8820. 2 TRADE POLICY
- 8821. 2 TEMPERING
- 8822. 2 TECH
- 8823. 2 TEACHERS ROLE
- 8824. 2 SYSTEMS BUSSINESS
- 8825. 2 STARS
- 8826. 2 SOLID TUMOR
- 8827. 2 SOCIAL CHANGE
- 8828. 2 SMAL
- 8829. 2 SLOVENE POETRY
- 8830. 2 SLOVANIC LANGUAGES
- 8831. 2 SLOVANIC
- 8832. 2 SLAVONIC
- 8833. 2 SINTERING MICROSTRUCTURE
- 8834. 2 SIGNAL EQUIPMENT
- 8835. 2 SICK LEAVE
- 8836. 2 SICK
- 8837. 2 SEMIGROUPS SEMIGROUPS
- 8838. 2 SEC
- 8839. 2 SEARCHING ENGINEERING
- 8840. 2 RESOURCES MINERAL
- 8841. 2 RED CELL ANTIBODIES
- 8842. 2 RED CELL
- 8843. 2 RATIOS
- 8844. 2 RANGEFINDERS
- 8845. 2 RADWASTE
- 8846. 2 PUBLIC UTILIZATION
- 8847. 2 PROTECTION PROJECTIONS
- 8848. 2 PROPORTIONAL
- 8849. 2 PROPERTIES ADSORPTION
- 8850. 2 PROGMATICS
- 8851. 2 PRODUCTION CELL
- 8852. 2 POWER STATION
- 8853. 2 POWER FLOW
- 8854. 2 PORCELAIN
- 8855. 2 POPULAR GENRES
- 8856. 2 PNEUMONIA
- 8857. 2 PLANNINGS LANDSCAPE DESIGN
- 8858. 2 PLANING SYSTEMS
- 8859. 2 PIEZO
- 8860. 2 PHYTOPLANKTON

- 8861. 2 PHASE EQUILIBRIA SINTERING
- 8862. 2 PHARMACODYNAMICS
- 8863. 2 PERTURBATIONS
- 8864. 2 PARTICIPLE
- 8865. 2 OWNERSHIP
- 8866. 2 OPTICAL FIBRES
- 8867. 2 OLIVE OIL
- 8868. 2 NPP
- 8869. 2 NOSOCOMIAL INFECTIONS
- 8870. 2 NEURORADIOLOGY
- 8871. 2 NAVIGATION
- 8872. 2 MYSTIC
- 8873. 2 MS MS
- 8874. 2 MR
- 8875. 2 MOULDING TOOL
- 8876. 2 METHYLATION JASMONIC
- 8877. 2 METAL PRODUCTION
- 8878. 2 MENTAL RETARDATION
- 8879. 2 MEDICINE HORSES
- 8880. 2 MEDIAN GRAPH
- 8881. 2 MEDIAN
- 8882. 2 MEDIAEVAL
- 8883. 2 MECHANICS TECHNOLOGY
- 8884. 2 MEASUREMENTS AC
- 8885. 2 MANAGEMENT TOURISM
- 8886. 2 MALOCCLUSION
- 8887. 2 LITURGY
- 8888. 2 LITERARY FOLKLORE
- 8889. 2 LEISURE TIME
- 8890. 2 LATE ROMAN
- 8891. 2 LASER RANGEFINDERS
- 8892. 2 LACE
- 8893. 2 INVESTMENT DECISION
- 8894. 2 INDUSTRIAL RELATIONS
- 8895. 2 INDOOR
- 8896. 2 ILLUMINATION
- 8897. 2 IC SIMULATIONS
- 8898. 2 HYGENIC
- 8899. 2 HV SYSTEMS
- 8900. 2 HUNGARIANS LANGUAGES
- 8901. 2 HISTORIANS
- 8902. 2 HERGABE
- 8903. 2 HERA
- 8904. 2 HEATERS
- 8905. 2 HARDENING LASER
- 8906. 2 GOVERNMENTAL
- 8907. 2 GOD
- 8908. 2 FRACTALS
- 8909. 2 FOUNDRY
- 8910. 2 FLY ASH
- 8911. 2 FLY
- 8912. 2 FINISHES CHEMICAL
- 8913. 2 FINANCES LAW
- 8914. 2 FIELDS CROPS
- 8915. 2 FEEDSTUFF
- 8916. 2 FARM HOUSEHOLD
- 8917. 2 EQUILIBRIA SINTERING MICROSTRUCTURE

- 8918. 2 EQUILIBRIA SINTERING
- 8919. 2 EMBRIO
- 8920. 2 ELECTRONIC METERS
- 8921. 2 ELECTROCHROMIC
- 8922. 2 ELECTRICAL COOKING
- 8923. 2 EDUCATION ARTS
- 8924. 2 DYES SURFACTANTS
- 8925. 2 DRAMA SLOVENE
- 8926. 2 DOCUMENTARY
- 8927. 2 DISTRICT HEAT
- 8928. 2 DISSOCIATION
- 8929. 2 DENTURE
- 8930. 2 CUSTOMS SATISFACTION
- 8931. 2 CROATION
- 8932. 2 COUNTRIES SIDE
- 8933. 2 COUNTRIES PLANNINGS LANDSCAPE
- 8934. 2 COROSION
- 8935. 2 COOPERATIVES LEARNING
- 8936. 2 CONES
- 8937. 2 COGNITION PSYCHOLOGICAL
- 8938. 2 CLOSED FORMING
- 8939. 2 CLEANING STEEL
- 8940. 2 CLASSIFIERS
- 8941. 2 CIANOBACTERIAL
- 8942. 2 CHRISTIANITY SOCIAL
- 8943. 2 CHOIR
- 8944. 2 CHELATING
- 8945. 2 CHANGE MANAGEMENT
- 8946. 2 CERAMICS ELECTRONIC
- 8947. 2 CERAMICS ELECTRICAL
- 8948. 2 CENTURY SCULPTURE
- 8949. 2 CENTURY GERMANIC
- 8950. 2 CELL ANTIBODIES
- 8951. 2 CATHOLIC CHURCH
- 8952. 2 CAROTID
- 8953. 2 BREATHING
- 8954. 2 BONDED GRINDING
- 8955. 2 BOBBIN
- 8956. 2 BENTHIC
- 8957. 2 AUTOMATA FUZZY
- 8958. 2 AUDITOR
- 8959. 2 ASPHALT MIXTURES
- 8960. 2 ARCHITECTURE HERITAGE
- 8961. 2 ARCH
- 8962. 2 APPLICATIONS ENGINEERING
- 8963. 2 APIS
- 8964. 2 ALLOYS SOLIDIFICATION
- 8965. 2 AIR TRAFFIC
- 8966. 2 AFFECTS
- 8967. 2 5
- 8968. 2 18TH CENTURY
- 8969. 1 RADIO INTERFERENCE
- 8970. 1 NYLON
- 8971. 1 MILK PROTEINS
- 8972. 1 LAESION
- 8973. 1 INTERNATIONAL AUDITOR
- 8974. 1 EAR

8975. 1 **CRUDE** 8976. 1 **CLAY MINERAL CIRENIT** 8977. 1 8978. 1 **CHINESA** 8979. 1 **BOBBIN LACE** 8980. 1 **ASIC DESIGN** 1 **ASIC** 8981. 8982. 1 ΑL 8983. 15TH 18TH 1 8984. 1

15TH

## Keywords assigned to science fields for calculating subject categories similarity matrix

## **Natural science**

chemical synthesis, structural chemistry, zoology, taxonomy, morphology, biospeleology, biogeography, hypogean water, ecology, nature protection, Crustacea, Hirudinea, Proteus, Recombinant DNA technology, molecular biology, biotechnology, filamentous fungi, aspergillus, tumor necrosis factor, Measuring, microprocessor supported measuring systems, sensors and transducers, nuclear electronics, personal computer used to measure., Proteins, structure, function, phospholipases A2, receptors, isolation, characterisation, toxins, neurotoxins, synapse, lipids, membranes, signal transduction, localisation, cell cultures , Protelysis, proteinase, protease, peptidase, cathepsin, proteasom, enzyme, hydrolases, inhibitors, lysosom, degradation, enzymology, molecular biology, isolation, kinetics, MHC, thyroglobulin, electron microscoping, structure of proteins, polymer chemistry, technology and analysis, radical polymerization, iniferter, disulfide, living polymerization, brominated epoxy resin, phenol-aldehyde resin, polycondensate, industrial property, patent law, Lithium ion batteries, impedance spectroscopy, electrode passivation, Freshwatership, ecology, biology, freshwater ecosystems, environmental protection, biodiversity, restoration of freshwater fish, geology, economic geology, geochemistry, geochemistry of supergene zone, geochemistry of geoenvironment, military pollution, geochemical maping, statistical methods in geology, coal geochemistry, laboratory diagnostics, pharmacy, immunology - autoimmunity, clinical shemistry, biochemistry&molecular biology, immunochemistry, Zoophysiology, electrophysiology, photoreception, oxygen consumption measurements, spectrophotometry, Organic chemistry, organic synthesis, heterocyclic chemistry, amino acides, new reagents in organic synthesis, Karstology, geomorphology, cave passages formation, mineralogy of karst sediments, solution of carbonate rocks, geochemistry and diagenesis of carbonates, environmental protection, soil, ground water, plants, soil chemistry, heavy metals, Proteins, proteolytic enzymes, cysteine proteinase, protease inhibitors, proteolysis, stefins, cystatins, kininogens, invariant chain (Ii) of MHC class-II, p41, cathepsins, structure, antigen processing, antigen presentation, Solid state physics, statistical mechanics, strongly correlated electrons, quantum spin systems, computer simulations of computer systems, Theoretical physics, solid state physics, statistical physics, theory of phase transitions, superconductivity, theory of correlated electrons, numerical methods., liquid crystals, nuclear magnetic resonance, application of liquid crystals, HPLC - liquid chromatography, GC - gas chromatography, stability of pharmaceutical substances and formulations, Hydrogeology, geochemistry, ecology, groundwater dinamics, Chemistry, physical chemistry, electrochemistry, metals, alloys, corrosion, passivation, oxide layers, corrosion mechanism, surface analysis, biomaterials, orthopaedic implants, petrology, granite, Alps, geochemistry, environment, heavy metals, soil, archeology, cheramics, statistics, tailings remediation, water treatment, waste management, dyes, sensors, ecology, sol-gels ormosies - organically modified siloxanes, analytical methods, technical fibres, polymers, Analytical chemistry, radiochemistry, organometalic, compounds, arsenic, selenium, antimony, speciation, biogeochemical cycling, method development, uptake and transformation, HPLC, hypnated techniques, Pharmaceutical chemistry, medical chemistry, peptidomimetics, enzyme inhibitors, cemical sythesis, spectroscopic, Graph theory, combinatorial optimization, data analysis, network analysis, data and network visualization, algorithms, IT in education., Functional analysis, operator spaces., tunneling, tunneling defects,

two-level systems, orientational glasses, small-polaron theory, Delye-Waller factor, molecular rotations, Feynman-Vernon formalism, XH3 group, decoherence effects, liquid, Human genetics, biochemistry and molecular biology, molecular oncology, molecular basis of diseases, human genome research, medical molecular genetics, computational chemistry, drug design, structural chemistry, pharmaceutical chemistry, Radiochemistry, trace elements, nutrition, Medicinal chemistry, drug design, peptidomimetics, drug analysis, nir spectroscopy, Algorithms and data structures, compilers, theoretical foundations of computer science, Mathematics, graph theory, combinatorics, combinatorial optimization., Symbolic computation, closed-form solutions of difference and differential equations, summation in closed form, graph theory, , Graph theory, combinatorics, discrete mathematics, computational mathematics, aplied discrete mathematics, chemical graph theory, computational genealogy and heraldry, operations research, theoretical computer science, algorithms, optimization., Environmentel education, biological education, educational bools, humen evolution, primetology, Hydrology, water management, hydrometric mesurments, water supply irrigation, ecology, Data analysis, dis-similarity measures, compositional data analysis, Physics, experimental physics, condensed matter, magnetic resonance, magnetic resonance imaging, molecular dynamics, ultrasound., general botany, plant ecology, ecophysiology, bioindication, lichenology, Electrical engineering, systems and cybernetics, automation, biomedicine, industrijska uporaba računalnikov, numerical methods., synthesis, oxiranes, oxasoles, oxaselenoles, thiasoles, imidasopyridines, dithiadiasafulvalenes, heterocyclic compounds, spectroscopic analysis, pharmacological active compounds, dyes, hydrolisis deco, Molecular modelling, quantum mechanics, molecular dynamics, QM/MM methods, parallel algorithms, parallel computers, surface science, catalytic reactions, Complex analysis, holomorphic maps, several complex variables., Numerical mathematics, differential equatiens, spline theory, matrix computation., graph, action graph, Cayley graph, locally-cyclic graph, transite graph, half-transite graph, covering space, automorphism, lift of automorphism, group, lift of group, permutation group, transitive gr, physical chemistry, electrolyte solution, statistical thermodynamics, Environmental modelling, environmental impact assessment, risk assessment, radioactive waste, environmental health and safety, Sol-gel synthesis, thin films, intercolation compounds, organic inorganic hybrids, ionic conductors, cloromogenic materials, niorganic thin films, batteries, IR & Ramon spectroscopy, taxonomy, zoogeography, phylogeny, insects, plecoptera, diptera, zoology, ornithology, nature conservation, ecology, nuclear physics, hadrom structure, quark models, mathematical physics, X-ray fluorescence, x-ray spectroscopy, total reflection of x-rays, x-ray fluorescence analysis of elements, production of x-ray analysers, Fluorine chemistry, fluorides, fluorocarbons, aerogel, xerogel, porons solids, acid catalysis, heterogeneous catalysis, surface modification, surface characterisation, graph, vertex-transitive graph, edgetransitive graph, 1/2-arc-transitive graph, 2-arc-transitive graph, covering graph, hamilton path, hamilton cycle, strongly regular graph, automorphism, group, per, microbiology, microbial physiology, microbial ecology, nitrogen metabolism, Meteorology, numerical modeling, cloud physics, weather forecasting, weather radar., umbral calculus, combinatorics, plane curves, lattice paths, sequences modulo (p), Electrocardiography, bioelectric recordings, numerical modelling, digital data transmission, Biomonitoring, biological samples, environmental samples, lichens, mosses, air pollution, radiochemistry, radioecology, trace elements, gamaspectrometry, neutron activation analysis, Complex compounds, fluorine chemistry, plasma chemistry, crystallography, Computer science, intelligent systems, artificial intelligence, knowledge-based systems, automated model-based reasoning and diagnosis, machine learning, inductive logic programming, logic programming, equivariant topology, cotromological dimension theory, protein stability, denaturation, protein folding, conformational changes, amyloidosis, conformational diseases, CD, DSC differential scanning calorimetry, dimerization, stefins, Chemistry, inorganic chemistry, structural chemistry, crystallography, zeolite materials, cysteine proteinase inhibitors, Liquid crystals, LC displays, nuclear magnetic resonance, liquid crystal technologies, optoelectronic elements, proccess control, Functional analysis, theory of operators., graph theory, combinatorial optimization, algorithms, bioinorganic chemistry, inorganic synthesis, metals in environment, Optics, liquid crystals, light scattering, optical spectroscopy, phase transitions, soft matter., surface waters, underground waters, soil, microelements, chemical analysis, pollution, zoology, physiology, sensory receptors, substrate vibrations, entomology, neuroptera, animal behaviour, neurophysiology, Complex analysis, dynamical systems, quaternionic iterations, Water supply, drinking water treatment, sewerage, waste water treatment, urban drainage, engineering ecology, environmental modelling, sanitary engineering, environmental engineering, hydraulics, artificial intelligence, machine learning, Pumps, fens, compressors, characteristics, noise, noise analysis, noise reduction, noise measurement, noise location, noise identification, noise prediction, Atmospheric chemistry, formation of acidifying substances, laboratory studies, kinetics and mechanisms of reactions, aqueous-phase oxidation of SO2, transition metal ions, soot particles, aerosol particles, analytical chemistry, atomic absorption spectrometry, ion chromatography, Ecotoxicology, toxicants, effluents, surface stream water, leachates, toxicity tests, aquatic organisms, acute - chronic toxicity,

classification of dangerous substances, biodegradation, Semi conductrors, ion implantation, transmission electron microscopy, radiation damage, image processing, computer simulation, gamma spectroscopy, amorphization, recrystallization, Register, springs, protection zones, wells, sinkholes, Foraminifera, paleobiology, biostratigraphy, paleoclimatology, Terciary, Geology, information systems, Geological mapping, stratigraphic investigations, regulatory affairs, medicinal products, organic synthesis, structure analyses, chemical technology , isolation of enzimes and atibiotices , Enzymatics, kinetics , ecosystems, marine environment, estuaries, oceanography, plankton, production, microbial ecology, biodiversity, biogeochemical cycles, pollution, plant physiology, biotechnology, biochemistry, patology, hormones, tissue cultures, secondary metabolites, root cultures, transformation, molecular biology, viruses, bacteria, electron microskopy, serological methods, biotest, inorganic chemistry-insulating material, sand, metal material- alloy, cast, protection environment-waste water, Communication protocols, discrete-event simulation, communication systems, dynamic electromagnetic fields., organic chemistry, heterocyclic compounds, amino acids, asymmetric synthesis, oxidations, hydrogenation, high pressure research, esters, hydrazides, cooper(II) acetate, thallium(III) nitrate, 2H-pyran-2-ones, fused azepines, catalysis, hydrazones, engineering geology, environmental protection, Condensed metter physics, phase transitions, ferroelectrics, incommensurate systems, quasicrystals, nuclear magnetic resonance, nuclear quadrupole resonance, Geotechnology, geology, hydrogeology, engineering geology, Neutron and gamma transport calculation, sensitivity and uncertainty analysis, Benchwork experiments, Experimental particle physics, particle detectors, measuring systems in particle physics, measuring methods in particle physics, Structural chemistry, mass spectromatry, gas phase ion chemistry, mass spectrometric, determination of organic compounds, Operation research, management, information system, statistics., neural networks, simulation environments, pattern recognition, statistical modelling, information systems modelling, Analytical chemistry, chemical structure enamel coatings, coatings of varnishes, artificial weathering coatings with titanium dioxide, Technical physics, mechanics, heat conduction, electro-magnetics, modelling of technology processes, simulation of technological processes, optimization of technology processes, numerical methods, structural analysis, analytical chemistry, mass spectrometry, tandem mass spectrometry, Pharmaceutical technology, semi solid, liquid and solid dosage forms, Volcanic rocks, volcaniclastic, sediments and sedimentary rocks, rock, sediment and water geochemistry, Air pollution, automatization of measurements, polution forecasting, analytical chemistry, electrochemical analysis, automated analysis, electrochemical instrumentation, sensors, Radiochemistry, radioecology, alpha, beta, gamma spectrometry, neutron activation analysis, liquid scintilation counting, environmental and biological samples, food, functional-morphological studies of vertebrates, first of, drug stability, stability testing, analitical method developement, Dielectric spectroscopy, ordered and disordered systems, ferroelectrics, liquid crystals, spin glasses, relaxors, ferroelectric ceramics, Mass spectrometry, ion structures, metastable ions, fragment ions, mass spectrometric analysis of organic compounds, Analytical chemistry, environmental chemistry, automatisation, flow injection analysis, ion chromatography, hyphenated techniques, Laser spectroscopy, photothermal spectrometry, HPLC, ion chromatography, biosensors, LIDAR, heavy metals, pesticides, antioxidants, fatty acids, water, food, air, photodegradation, aerosols, nitrogen oxides , Condensed matter, solid state physics, superconductivity, optoelectronics, quantum optics, organic ferromagnetism, optical spectroscopy, ultrafast laser spectroscopy, Raman spectroscopy, infrared spectroscopy, magnetic resonance, Solid state physics, theoretical physics, superconductivity, nanotechnology. , Environmental protection, emission monitoring, environmental ompact evalvation, emission inventories, emission measurements, analytical chemic, physical and physicochemical methods (AAS, UV-VIS, potentiometric titration), documentation, natural products chemistry, natural dyes, wood decomposing fungi, biodegradation, microencapsulation, scientific and technical informatics, information systems, added-value methods,QSAR,multimedia,chemical-science education, Biochemistry, molecular biology, genetic engineering, protein engineering, molecular genetics, toxins, proteinases, proteinase inhibitors, phospholipases A2, cDNA, gene, molecular cloning, proteins, Linear algebra, nonassociative algebra, computer algebra, theory of groups, number theory, geometry, polyelectrolytes, surface active agents, physical chemistry, aqueous solutions, micellization, binding, Membrane biophysics, statistical physics of solutions, statistical physics of surfaces and interfaces, cell biomechanics, cell biophysics, hip joint biomechanics, statistical physics of membranes., synthesis and analysis of chemical compounds, molecular structure determination, development of technological processes, Iteration, dynamical systems, Julia set, Fatov set, rational functions, entire functions, quaternions, periodic points, plankton, pelagic production, marine ecology, trophic dynamics, Building physics, heat, daylighting, rational use of energy, physics of condensed matter, molecular crystals, rotational dynamics, tunneling, decoherence, quantum mechanics, Gamma-ray spectrometry, quallity assurance and quallity control, environmental radioactivity control, photochemical transformations of compounds in natural waters, microbical degradation of org. matter in sea water, analyses and transformation of organic pollutants in marine

environment, photocatalyzed degradation for waste water treatment, organic chemistry, synthesis, scale-up, electrolyte and polyelectrolyte solutions, electric conductivity, thermodynamics, small angle X-ray scattering, thermodynamic investigations of polyelectrolyte solutions, liquid chromatography, HPLC, Machine physics, accelevator physics, synchrotron radiation, Experimental particle physics, fundamental symmetries, neutral kaons, large hadron collider (LHC), ATLAS spectrometer, particle tracker, semiconductor detectors, radiation damage., Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, Isotopic geochemistry, hydrochemistry, hydrogeology, Solid state physics, strengly correlated election system, mesoscopic systems, many-body problems., Geological mapping, remote sensing, structural geology, tectonics, geology, paleontology, Computer science, data structures and algorithms, theoretical computer science, computer communications., Structural biology, x-ray diffraction, proteases, inhibitors, inhibitor design, Probability, cellular automata, interactive particle systems, statistical physics., Order structures in algebra and in analysis., Environmental analytical chemistry, speciation, environmental monitoring, biogeochemical cycles, environmental pollution, quality systems, standardization, accreditation, reference materials, mercury, selenium, arsenic, environmental protection, Elementary particles, standard model, decay products, particle identification, particle detectors, synthetic organic chemistry, NMR spectroscopy, synthesis and characterization of probes for medical research, Geology, geochemistry, environmental geology, pollution, heavy metals, geochemical mapping, Geology, sedimentology, mineral resources, mineralogy and petrology, geochemistry, environmental geology, Wheat, maize, fertilisation, nitrogen, neglected/new crops, amoranth, noise, sound power measurements, noise generation, noise reduction, Fuzzy logic, real-time expert systems, distance learning, tele-work, cognitive graphics, Heart muscle mechanics, stress relaxation, epicardial strains, isolated left ventricle, muscle physiology, ecology, limnology, taxonomy of lower crabs, Copepoda, Cladocera, ecosystems, plant ecology, environmental impacts, environment protection, coastal engineering, physical oceanography, dynamics of coastal waters, marine pollution, plant physiology, biotechnology, biochemistry, pathology, hormones, tissue cultures, secondary metabolites, root cultures, transformation, molecular biology, viruses, bacteria, electron microscopy, serological methodes, chromatography, ethology, neuroethology, neuroendocrinology, communications, entomology, sensory physiology, sound and vibratory communication, pest management, biodiversity, bioacoustics, neurophysiology, marine ecology, biogeochemistry, environmental chemistry, cytokines, interferons: alpha, beta, gamma, shock proteins, viruses, biosensors, Water turbines, numerical methods, finite volume method, optimization algorithms, drug analysis, biological material, pharmacokinetics, introduction of new analytical procedures in the area of biological tests, development of analytical procedures for new products, pharmaceutical technology, pharmaceutical chemistry, biopharmaceutics, industrial property, patent information, general pharmacology, safety pharmacology, development of pathophysiological models (animals), cardiovascular pharmacology, pharmacology of gastrointestinal tract, renal pharmacology, pharmacology of , regulatory affairs, pharmaceuticals , engineering geology, ore deposit research, mine water, injection, Nonlinear optics, optical spectroscopy, optical materials., Applied mathematics, numerical methods, fortran, C++, Operator theory, operator equations, Riccati equation., theoretical biophysics, cell biophysics, membrane biophysics, calcium oscillations, mathematical modelling, polymeric asymmetric porous membranes, chemical modification, zeta potential, Geology, natural resources, raw materials, natural stone, biphysics, membranes, microscopy, image analysis, computer simulations, biomechanics, quantitative linguistics, information theory, text corpora, statistical text analysis, part-of-speech tagging, lemmatisatio, entropy, electronic dictionaries, lexicography, lingware, Internet, photography, Water resources, enviromental protection, water resources protection, geochemistry, Theory of analytical functions, boundary problems, Hibbert boudary value problem, Environmental information system, pollution monitoring, sensors, data processing, Automation, process control, measurement, Thermosetting plastics, thermoplastics, composites, sol-gel methods, luminescent materials, synthesis, rare-earth dopants, suspension, Micropaleontology, stratigraphy, radiolaria, mesozoic, Physics of biological membranes, physics of soft condensed matter, hip biomechanics, natural stone, crushed stone, aggregate, waste materials, petrographic and mineralogical analyses, environmental protection, town planning, physical planning, architecture, graph theory, combinatorics, theory of algorithms, chemical graph theory, K-theory, hermitian K-theory, homotopy, invariants, quadratic forms., Computer assisted learning at mathematics, computer algebra system in the classroom, inservice training for math and computer science teachers, splines, geometric continuity., Mathematics, functional analysis, operator theory, linear algebra., Moessbauer spectroscopy, Auger electron spectroscopy, nitride thin films, XPS, corrosion, Langmuir-Blodgett films, cyclic voltametry, liquid crystals, polar smetics, chirality, new material-didactics, Cholesterol biosynthesis, cytochrom P450, gene expression and regulation, molecular biology, biochemistry, Quantum field theory, transport theory, classical electrodynamics , Organic chemistry, organo-fluorine compounds, fluorination of organic molecules, organic reactions kinetics, organic reactions mechanisms, chemical sources of electric power, synthesis of pharmaceutical active compounds, scale-up to the production level, synthesis of pharmaceutical active compounds, scale-up to the production level, mathematics, algebra, ring theory, derivations, generalized derivtions, polinomial identities, martindale ring, Biopharmaceutics and pharmacokinetics, pharmaceutical technology, pharmaceutical informatics, interaction and transport studies in biosystems, modeling and simulation studies in biomedicine, Analytical chemistry, environmental analysis, atmospheric chemistry, elemental analysis, atmospheric aerosols , textile fibrus, surface, properties, finishing, printing, textile auxilarys, dyestaff, analytical methods, rheologia, ecologia, colorimetric, spectroscopy, atomic absorption spectrometry, trace analysis, biological samples, interactions metals-antibiotics, water analysis, Analytical chemistry, potentiometry, chromatography, chemometry, Biochemistry, molecular biology, molecular genetics, gene technology, genetic diseases, mutation analysis, , Oxidation, ozone, peroxides, polyoxides, radicals , oxygen, ozone, peroxides, polyoxides, synthesis and mechanisms of organic reactions, synthesis of coordination compounds, liposomes, ion chromatography, Biotechnology, pharmacy, proteins, petrology, isotope geology, ore deposits, environmental research, recent sedimentology, geochronology, geochemistry, marine geochemistry, Statistical physics-theory of phase transitions and critical phenomena, self-organized criticality, driven disordered systems, renormalization group and numerical simulations of dynamic systems, microbial biotechnology, molecular biology, genetic engineering, biosynthesis, antibiotics, Bacillus, Escherichia, bacitracin, Karstology, hydrochemistry, water quality, water protection, water supply, karst waters, water tracing, biochemistry, proteins, immunochemistry, diagnostics, cancer, cytology, in situ DNA hybridization, OAK, net photosynthesis, apple tree, morphology, leave, Cathepsin, cysteine proteinases, cysteine proteinase inhibitors, genetic engineering, recombinant DNA technology, gene expression, Molecular modelling, simulations, algorithms, harmonic analysis, Ichtyology, freshwater fishery, protection of freshwater habitats, informatic systems fishery cadaster, categorization of Slovenien freshwaters., Chemometrics, analytical chemistry, statistics, Clays and clay minerals x-ray diffraction analysis of geologic samples, computer calculation and stimulation of x-ray diffraction curves of clay minerals, clay minerals and their environment, Sensors, metrology, meteorological instruments, ecological measurments., Electronic properties, optical properties, photoelectron spectroscopy, surfaces, interfaces, organic semiconductors, evaporation, peitaxy, vacuum techniques, Protein biochemistry, recombinant DNA, protein structure, NMR, protein folding, proteolysis, molecular immunology, biochemistry, clinical chemistry, research on cisteine proteinases and their inhibitors, new biochemical diagnostic parameters , Critical safety analysis, spent fuel storage pool, research reactor, Molecular modelling, simulations, algorithms, molecular dynamics, Hamiltonian systems, symplectic integration methods, Monte Carlo methods, integral quations, harmonic analysis, quasiharmonic analysis, parallel algorithms, statistical mechanics of simple fluids, colloids, small angle X-ray scattering, Biochemistry, molecularbiology, isoprenoids, sterols, HMGCoA-reductase, halophilic yeasts, atomic physics, x-ray absorption, exafs, acoustics, colorimetry, licheniformis, antibiotic resistance, antibiotic synthesis, ABC transporters, didactics of biology, botanical garden, graduation, toxins, natural compounds, structure, function, animal ecology, ecosystems research, environmental protection, conservation biology, biogeography, taxonomy, analytics of biotic samples, secondary metabolites, modelling, physico-chemical properties of solutions, protein biochemistry, toxin, lipid membrane, liposome, cell membrane, cytotoxicity, enzyme, inhibitor, transmembrane transport, anticholinesterase, physical chemistry of solutions, polymer chemistry, chemistry of natural products, food chemistry, microbial genetics, virulence factors, colicins, regulation of gene expression, plasmids, Harmonic analysis, wavelet theory, Functional analysis, operator theory, linear algebra, geometric, topology, cohomological dimension theory, topological manifolds, selections of, biochemisty, molecular biology, microbiology, toxicology - in vitro, Cytochrome P450, cytochrome P450 reductase, induction, filamentous fungi , industrial property , Physics of soft matter, complex fluids, liquid crystals, polymers, colloids, partially ordered matter, confirmed systems, surfaces, modelling, simulations., Optical microscopy, electron microscopy, technical mineralogy, mineralogy, refractories, natural stone, clay, x-ray diffraction, weathering of natural stone, Energetically efficient layrs, spectrally selective surface, paint coatings, thin films, multylayers, structure, spectroscopic analysis, pigmented layrs, low dimensional systems, infrared spectroscopy, smart sensors, Laser crystals, laser glasses, spectroscopy, laser-tissue interaction, tissue optics, laser ablation and coagulation, dynamic cryogen cooling, pulsed photothermal radiometry, preclinical, pharmacolgy, toxicology, molecular biology, Plant physiology, biotechnology, plant tissue culture, hop, medicinal plants, synthesis of compounds, organometalics coordination compounds, nuclear magnetic resonance, structural analysis, thermal analysis, Condensed matter physics, solid state physics, nuclear magnetic resonance, NMR, nuclear

quadrapole resonance, NQR, Physics, elementary particles, experimental, astrophysics, Hydrogen bond, structural glasses, orientational glasses, liquid crystals, nuclear magnetic resonance, Layered crystals of transition metals, inorganic nanotubes, intercalation, charge density waves, nanocrystals, crystal growth, electron microscopy, tunnelling microscopy, atomic force microscopy, Proteolysis, proteinases, apoptosis, catmepsins, enzymes, inhibitors, structure - functions of proteins, caspases, cystatins, kinetics, physiology, molecular biology, cell biology, Search algorithm, AND/OR graph, hypergraph, Geology, paleontology, biostratigraphy, regional geology, natural resources, Molecular evolution, multigene family phospholipase A2, gene, intron, adaptive evolution, transposable element, horizontal transfer, genomics, lake, water environment, plankton, makrophytes, hydrobiology, water environment, benthos, running waters, Linear algebra, linear preservers, environmental radioactivity, radon concentrations, radon daughter concentrations, natural radionuclides, gamma radiation, fly-ash, fly-ash landfill, industrial energy systems, energy efficiency, thermoengineering, exergetic-economic analyses, environment economy, Atomic physics, interaction of charged particles with matter, atomic and nuclear spectroscopies., pharmaceutical technology, solid oral dosage forms, tablets and capsules for controlled delivery, granulation and tabletting, pharmacology, psychopharmacology, neurochemistry, industrial property, toxicology experimental, hematology, toxinology, ecology of waters, cianobacterial toxins, shellfish poisoning, cianobacterial blooms, microscopy, biology of invertebrate cell, effects of stress, metal toxicity, structure and function of crustacean, digestive system, limnology, algology, toxinology, toxicology, environmental pollution, ecology, sistematics, Polymer / rubbers chemical analysis, thermogravimetry, diferential scanning calorimetry, filler analysis, carbon black analysis, Magnetic resonance, MR imaging, MR in weak magnetic fields, low frequency signal detection, granular flow, new approaches in physics education., proteolytic enzymes, proteaze inhibitors, cancer, carcinogenesis, metastasis, analytical chemistry, analytical methods, gas chromatography, FTIR spectroscopy, hydraulic oils, chemistry in refrigerants systems, refrigerants, tribology, analyties, stability, pharmaceuticals, Genetic engineering, pharmaceutical biotechnology, gene analysis, production of recombinant prokins, transgenic organisms, plant physiology, pharmaceutical biology, Biochemistry of proteins, immunochemistry, immunology., Electrochemistry, surface chemistry, aluminium, diazo light sensitive materials, baby food, functional food, nutraceuticals, pharmaceutical technology, liquid dosage forms (oral, parenteral preparations ...), research, development, transfer and optimization of technological procedures, patents, organic chemistry, pharmaceutical technology, Temperature measurements in boreholes, thermal conductivity measurements, Earth's heat flow density, climate signals inverted from underground temperatures, geothermal maps and profiles, geothermal energy resources, Astronomy and astrphysics, astronomical spectroscopy and ccd photometry, active galactic nuclei, interactive binary stars, cataclysmic variables and symbiotic stars., Applied optics, laser technique, applied mathematics, computing and numerical methods, optoelectronics, optical fibres, optical fibre sensors, Ceramics, electronic ceramics, phase equilibria, reaction mechanisms, crystal structures, sintering, microstructura development, electrical and microwave properties, synthesis, glasses:synhesis, controlled crystallization, defects, Dosimetry, metrology, electrotechnics, Chemical kinetics, kinetic isotope effects, elementary processes, quantum chemical methods and calculations, gas-solid interactions, surface science, molecular and electronic structure, Botany, systematics, taxonomy, floristics, chorology, magnetna resonanca, MR imaging, MR in weak magnetic fields, low brequeny signal detection, chemistry, molecular modeling, analytical chemistry, Development of karstology, study of karst surface and caves, study of karst rock forms, planning of interventions in karst and its protections, mathematical analysis differential and partial differential equations, functional analysis, functional dif. equations, identification and estimation of parameters; actuarial mathematics, operations research, soils, land evaluation, environment protection, Paleontology, mollusca, biostratigraphy, neogene, macrofauna, geology, geochemistry, isotope geology, geochemical processes, coal geochemistry, biogeochemistry, karst inception, hydrogeology, Water management, erosion processes, applied hydrology, river dynamics, fluvial hydraulics, torrential hydraulics, river engineering, torrent control, snow avalanches, landslides, soil erosion, water law, Geology, natural resources, mineral and energy resources, non-mettalic raw materials, industrial minerals and rocks, aggregates, sustainable development, indicators for mineral resources, mineral resource policy, Geology of coal deposits:exploration and study of geol.settings of coal deposits-lithology, stratigraphy, tectonics, evaluation of coal reserves/resources, elaboration of geological documentation; coal petrology: characterization of coal by petrographic composition, grade, rank (coal geochemistry).., General corosion, stainless steel, electrochemical noise, current fluctuations, electron transfer, corrosion current density, transfer coefficient., Biomagnetism, electrocardiography, computer modelling, numerical simulations, boundary element method, data acquisition, measured data analysis. , UV-B radiation, cytogenetic, chromosome, mitotic index, threatened plants, endemic plants, plant conversation, plant biochemistry, physiology, anatomy, molecular planetmicrobe interactions, chemistry of heterocyclic compounds, stereochemistry of organic compounds,

stereoselective synthesis, amino acids, C-glycosides, inland aquatic environment, macroinvertebrates, polution, biological treatment plants, water management, Biochemisty, proteins, recombinant DNA, expression, protein purification, microbiology, cytokines, Cosmic-rays, elementary particles, cosmology, standard model, detectors, Optical atomic spectrometry, chromatographic methods, quality control, chemical species of elements, environmental samples, biological samples, cycling and transformation of pollutants in the environment, Structural chemistry, NMR specrtoscopy, molecular modelling, conformational analysis, proteins, antibiotics, peptidomimetic drugs, drug-membrane interactions, biological activity, pharmaceutical technology, preformulation studies, modified release, organic chemistry, mechanisms of organic reactions, radicals, Geotechnical measurements, geomechanical research, geotechnics, information systems, numerical modelling, geotechnology, mining, sensors and data logging, rock mechanics, Forest ecology, phytosociology, botany, physical chemistry of solutions: measurement of density, solubility, crioscopic properties, determination of osmotic and activity coefficients, volumetric and other thermodynamic properties , Ozone chemistry, polyoxides, peroxides, study of reaction mechanisms, chemical kinetics, NMR spectroscopy, GC/MS and HPLC chomatography, Traffic engineering, optimisation, traffic simulation, ITS, Experimental atomic physiscs, x-ray synchrotron radiation, analysis of atomic structure of materials and molecules, x-ray absorption and fluorescence spectroscopy, EXAFS, XANES, x-ray optics and beamlines, LIDAR, Geology, paleontology, Multiparameter spectral theory, commuting matrices, commutative algebra, multiplicities, partial differential equations, homological algebra, semigroups of matrices., polymer technology, composite products, fire protection, biochemical engineering, transport phenomena, heat transfer, mass transfer, mixing, industrial fermentation technology, separation processes, Pharmacy, medicinal chemistry, toxicology, synthesis of peptidomimatics, immunomodulators, antiaggregatoric substances, Structural chemistry, vibrational spectroscopy, biological systems, hydrogen bonding, hydration, macromolecules, lipids, proteins, DNA, coordination and organometallic compounds, thermal analysis, synthesis and characterisation, analytical chemistry, separation, dialysis, qinolones, DNA mesophases, polyelectrolyte solutions, macromolecular interactions, DNA - cationic lipid systems., AB-initio calcultaions, molecular dynamics, quatum dynamics, chemical kinetics, enzymatic reactions, liquid crystals, quasi-crystals, spin-glass, defects, phase transitions, surface phenomena, finite size effects, numerical simulation, Sedimentology of carbonate rocks, use of geological software, use instrumental analitical methods, ring theory, functional analysis, operator theory, Analysis of holomorphic functions of several complex variables., Combinatorics, algebraic combinatorics, association schemes, graph theory, design theory, configurations, finite geometries, strongly-regular graphs, distance-regular graphs, antipodal covers, number theory, algebra, finite fields, cryptography, coding theory,..., Experimental particle physics, symmetries, B mesons, hera collider, hera-B, topology, dimension, theory, universal spaces, graphs, combinatorial problems, Differential geometry, applications of geometry in physics, Hamiltonian systems, integrable systems, gauge theory, moduli spaces of complex, vector bundles, symplectic geometry, finite and infinite dimensional lie groups., Inorganic chemistry, fluorine chemistry, thermal analysis, x-ray powder diffraction, Corrosion, corrosion processes, stainless steels, Cytochrome P450, regulation, filamentuos fungi, stress, stress proteins, receptors, gene polymorphism, xenobiotics, human cancer, X-ray structure analysis, powder diffraction, structure chemistry, environment protection, environmental analysis, emission into air, waste, waste water, biofiltration, environmental engineering, analytical chemistry, environmental impact assesment, environment protection, environmental analysis, analytical chemistry, mass spectrometry, organic analysis, Surfaces, thin films, microstructures, metals, electron microscopy, diffraction, Auger spectroscopy, X-Ray photoelectron spectroscopy, Optical spectroscopy, nonlinear optics, biophysics., Neutron activation analysis, gamma ray spectrometry, toxic elements in the environment and life sciences, radioecology, quality assessment in analytical chemistry, nuclear and radioanalytical techniques, biomonitoring, characterisation of reference materials, Algebraic topology, equivariant topology, topological methods in computer science, constructive geometry, fixed point theory., organic chemistry, pollutants environmental fate prediction, biodegradation, chemical-science education, scientific concepts and processes visualisation, multimedia, scientific and technical informatics, information methods, QSAR, Survival analysis, proportional hazards model, explained variation, frailties, relative survival, Pharmaceutical technology, thermal analysis, Pharmaceutical technology, cosmetology, hydrocolloids, collidal drug delivery, liposomes, nanoparticles, microemulsions, matrix tablets, biocompatible polymers, skin, mucus, drug diffusion, transport, interface processes, viscoelasticity, electron peramagnetic resonance, PCS, DSC, physical stability, Highperformance concrete, durability and deterioration processes, concrete technology, heat mass transfer in concrete, Elementary, particles, hadron collider, silicon detectors, radiation hard electronics, biostatistics, data analysis, Three body problem, differential equations, atomic physics, Liquid crystals, phase transitions, optics, physics of surfaces, physics of nanostructures, atomic force microscopy, synthesis of API, evaluation of API and galenic formulations, biotechnology, biomoleculs, taxonomy, evolutionary biology, biogeography,

ecology, paleontology, mammals, Human genetics, biochemistry and molecular biology, molecular oncology, molecular basis of diseases, human genome research, medical molecular genetis, mutation detection in genomes, development of biotechnologycal proceedings, genetics of microorganisms, physiology of industrial microorganisms, biochemical engineering, reactionel engineering, analytics development, chromatographic analyses, HPLC, TLC, GC, pharmaceutical technology, drugs registration, pharmaceutical technology for solid dosage forms, experimental pathology: acute, tubacute and target organ pathology, Industrial microbiology, regulation of metabolism, signal transduction, microbiol genetics, microbiol physiology, Functional analysis, operator theory, group and semigroup representations, ordered vector spaces, linear algebra, associative algebra, commutative algebra, nonassociative algebra., agrometeorology, biometeorology, micrometeorology, climatology, climate change, impacts of climate change, phenology, Geology, paleontology, biostratigraphy, physical chemistry, natural solutes, biopolymers, solutions, food quality control, Numerical analysis, differential equations, geometric integration., Karst, speleology, geomorphology, cave, geography, history of speleology, Ichthyology, freshwater fishery, fishpopulation dynamic, fish management, astacology geographical distribution, artifical culture, protection of fish and crayfish, repopulation, secundary production, environmental impact assessment., biometrics, information systems - software, animal breeding, quantitative genetics, large scale computation methods and application, animal science (in pigs, sheep and goats, cattle, ...), Phydics of laser sources, laser biophysics, laser spectroscopy, Analytical chemistry, spectroscopy, ICP-AES, ICP-MS, Chemometrics, modelling, chemical processes, detector signals, chemical structures, nonlinear models, spectroscopy, neural networks, optimization, development of algorithms, Sanitary microbiology, waste water treatment, constructed wetland, bacteria, horizontal transfer, resistance, virulence, genetic mechanisms, antibiotics, membrane, transport, toxins, plasmids, biosynthesis, transformation, conjugation, evolution, Cyanobacteria, E. coli, bacillus, genetic toxicology, mutagenesis, carcinogenesis, antimutagens, cancer, prevention, biomarkers, Vibrational spectroscopy, molecular dynamics, molecular pharmacology, protein folding, protein structure, prediction of secundars and tertiors structure of proteins, NMR spectroscopy, molecular modeling, drug design, regulatory affairs, pharmaceuticals, biopharmaceutics, pharmacokinetics, Mathematics, mathematical analysis, complex analysis., Probability, stochastic processes, mathematical statistics., Soil pollution, plants pollution, accumullation, heavy metals, biodiversity, Fleas, siphonaptera, hippoboscidae, streblidae, ticks, ixodidae, ectoparasites of birds and animals, bioacoustics, Project manager, environment space register, infrastructure registers, informatization of working process, business koncept, NMR spectroscopy, conformational analysis, DNA, RNA, nucleotides, nucleosides, metal ion interactions, structure determination, Solid state chemistry, phase transformations, fault structures, crystal growth, crystal morphogenesis, electron microscopy, structure modelling, image analysis, image simulations, Animal nutrition, vitamins, microminerals, macrominerals, crude fiber, crude protein, crude fat, oxidative fat stability, Physics, condensed matter, spin glasses, relaxors, ferroelectrics, dielectric constants, heat capacity, liquid crystals, chemistry, biochemistry, biopharmaceutics, Internet research, web surveys, nonresponse, sampling, survey methodology., Solid state physics, material science, electroceramics, solid state ionics, impedance spectroscopy, electrical conductivity, diffusion, interfaces, organic chemistry, biosynthesis, technology, isolation, purification, Vegetation, plant communities, phytosociology, vegetation dynamics, ecology, botanics, synsistematics, biodiversity, ecotoxicology, genetic toxicology, mutagenesis, toxicity testing, water pollution, organic chemistry - synthesis, structure, Inorganic building materials, Hydraulic binders, cement, inorganic chemistry, chemistry of cement, HPLC, biochemistry, molecular biology, immunochemistry, diagnostics, drug registration, flora, vegetation, nature conservancy, grasslands, salt-marshes, ruderail vegetation, CO2, Liquid crystals, polymers, optical spectrascopy, non-linear optics., Analytical methods development, chemistry and analytics of olive oils, sensorial analysis of olive oils, antioxidants of natural origin, pumpkin oil, sensory physiology, SEM, Plasma physics, plasma sources, nonlinear dynamics, Langmuir probe, nucclear fusion, plasma oscillations, chaos., Technical physics, heat conduction, electro-, agnetics, numerical methods, environmental improvement programs, water protection, lake protection, sustainable development, summer schools, environmental education for different groups, research of public opinion, Synthetic resins, melamineformaldehyde resins, urea-formaldehide resins, polyaminamide-epichlorhydrine resins, sizing agents, polyacrylamides, superabsorbents, Karstology, geology, speleology, speleogenesis, structural, fabric construction, CAD systems in fabric production, textiles for technical purposes, fabric design, IC design, IC simulations, IC simulation software, IC testing, IC proces evaluation., isolation, synthesis, analysis, Biochemistry, molecular immunology, protinases and inhibitors, monoclonal antibonies, enzyme immunosorbent assays, recombinant antibody fragments, analytics development, structure research of organic substances, IR spectroscopy, thermal analysis, Particle physics at high temperature and density, particle physics in the early universe, cosmology, grand unified theories, physics beyond the standard model, supersymmetry, Pharmacy, drugs, regular, botany, sistematics, taxonomy, plant morphology, plant ecology,

Complex analysis, functions of several complex variables, CR functions, morera conditions. , HPLC method development, validation of anal. procedures, on-line SPE, validation of industrial chromatographic processes, pharmaceutical regulations and legislation, chemistry and pharmacy, Environmental protection, environmental and physical planning, water resources management, urban design and regional planning, environmental education, environmental art, Geology, geochemistry, environmental geology, pollution, heavy metals, geochemical mapping, Mineral row materials, clays, syntheses of organic compounds, molecular structure determination, development of technological processes, analytical techniques, X-ray fluorescence spectrometry, total reflection x-ray spectrometry, radiochemistry, biostatics, data analysis, climate analysis, spatial interpolation of meteorological variables, Polymer chemistry, synthesis and caracterization of polymers, liquid crystalline polymers, phenolic resins, polyesters, geology, petrology, mineralogy, geochemistry, Corrosion, stainless steel, electrochemical noise, impedance spectroscopy, plant physiology, bioelectromagnetics, tissue culture, seed germination, bioluminiscence, ultraweak bioluminiscence, electro (photo) grafija, Inorganic chemical technology, Environmental protection technologies, modelling of chemical processes, laboratory, pilot and industrial research scale, environmental impact assesment studies (EIA), Algebraic topology, self-homotopy equivalences, classification of fibrations, stable homotopy theory, associative rings and algebras, local rings, idempotents and decompositions, ecology, ornithology, plant tissue culture, plant physiology, Stable isotopes, environment, pollution, biogeochemical cycles, Karst system, synthesis of organic compounds, isolation of org. compounds, NMR, MS, IR, chromatography, biophysical chemistry, protein folding and stability, protein - membrane interactions, ligand binding to DNA, thermodynamics of biopolymers, Radioactivity, radiochemistry, radioecology, radon, radon decay products, measurement techniques, dosimetry, molecular evolution, microsatellites, proteolytic enzymes, proteaze inhibitors, cancer, carcinogenesis, metastasis, Physical chemistry of solutions, electrochemistry, statistical mechanics, electrolytes and polyelectrolytes, colloidal systems, associating systems, programming in fortran, pharmaceutical technology, pharmacokinetics, clinical trials, stability testing, organic chemistry, clinical drug testing, clinical research, clinical phase III, clinical phase IV, gastroenterological drugs, cardiovascular drugs, Hydrogeology, karst hydrogeology, water resources, water resources potential, water resources protection, groundwater balance assesment, groundwater flow modelling, hydrogeochemistry, groundwater typologie and origin, hydrogeology in civil engineering, Gels, liquid crystals, fibrinolysis, NMR, environmental physics, sustainable development, quantum computing, Chemistry, analytical chemistry, minerals waters, ecology, bioinorganic chemistry, metal complexes of biologically active compounds, quinolones, nucleotides, Zoology, reptiles, amphibians, ecology, sistematics, morphology, conservation, taxonomy, faunistics, Biochemistry and molec. biology, molecular cloning, protein expression, mammalian cell cultures, protein biochemistry, plant production, weather, net photosynthesis, plant stand architecture, phenology, climate change, Karstology, geology, speleology, speleogenesis, morphogenesis, selective erosion, selective corrosion, marine ecology, zooplankton ecology, biodiversity, conservation biology, ornithology, wetland ornithology, environment impact assessment, raptor ecology, Stabilisation of cellulose and paper, conservation, restoration, preservation, Inorganic chemistry, materials, electronic ceramics, vet. medicine, therapy, drugs, management, mass spectrometry, liquid chromatography, gas chromatography, drug analytics, impurity, pharmaceutical technology, preformulation studies and formulation of pharmaceutical liquid and semisolid dosage forms, development of new drugs, pharmacy, recombinant drugs, molecular biology, hostcell contaminant, Pharmaceutical technology, biopharmacy, physical pharmacy, Biopharmacy, pharmaceutical technology, transport, interactions, microcapsulation, bioadhesion, ecotoxicology, metals, toxicity, zoology, crustacea, toxicity testing, histology, histochemistry, biomarkers, bees, beekeeping, apiculture, animal behaviour, ethology, physiology of insects, apitherapy, waste water treatment, pharmaceutical waste water, waste water from chemical sintesys, sludge treatment, hazards wastes, waste air cleaning, Mathematics, discrete mathematics, combinatorics, graph theory, theoretical computer science, algorithms. , ultrasonic flow measurement, optical analysis of vibrations, laser ultrasonics, interferometry, laser technology, Ore and coal microscopy, mineral deposits, coal, mineralogy, petrology, isotope geochemistry, stratigraphy, sedimentology, regional geology, Natural waters, mineral waters, ion chromatography, optimization, Optical spectroscopy, superconductivity, terahertz spectroscopy., Hydravlics, mathematical modelling, environmental modelling, hydropower, hydravlic structures, Desulphurication, absorption, SO2, CO2, desorption, theoretical modelling, wastes, recycling, reuse, thermal use, chemometrics, artificial intelligence, empirical, Environment, stable isotopes, pollution, modelling, biogeochemical cycles, paleoecology, authenticy of food, archaeology, Clay based building materials, ceramics, clays, refractory materials, secondary raw materials, glass, Paleontology, mesozoic, quaternary, pleistocene, vertebrates, mammals, paleohistology, archaeozoology, fossil bivalves, Theoretical physics, classical mechanics, quantum mechanics, nonlinear dynamics, classical chaos, quantum chaos, numerical methods and experiments, complex systems, Petrology, mineralogy, metamorphic rocks,

eastern Alps, Austro-Alpine, ore microscopy, separation and mineral dressing, Geology, geochemistry, environmental geology, pollution, heavy metals, geochemical mapping, Potato, medicinal and aromatic plants, ornamental plants, micropropagation, improving technology of, marine ecology, ecology, morphology and physiology of phytoplankton, pelagic primary production, toxic phytoplankton, harmful algal blooms, Thinlayer chromatography, imaging techniques, chromatography, photoacoustc spectroscopy, UV/VIS spectroscopy, polarography, Physical chemistry, aqueous solutions PEG, dinsity, viscosity, analitical chemistry, foods, gluten, Na-glutamate, histamine, water, proteins, fats, sugars, Analysis of soil, analysis of fertilizers, analysis of metals, atomic absorption spectrometry, quality assurance, geophysics, applied geophysics, seismology, applied seismics, reflection seismics, environmental geophysics, engineering geophysics, geology, heavy metals, soil, precipitation, cadmium, dust precipitation, Pesticides, organophosphates, degradation products, degradation, photochemistry, adsorbtion, hydrolysis, Physics of surfaces, synchtration radiation, X ray deffraction, He atom scattering, phase transitions, electron spectroscopy, crystal growth, analytical chemistry, analitical methods, FTIR spectroscopy, AS spectroscopy, UV-VIS spectroscopy, polimer materials, waste water, Experimental physics of elementary particles, particle detectors, measuring systems in elementary particle physics, measuring methods in elementary particle physics. , photochemical transformations compound in natural waters, suspended particulate and dissolved matter in seawater, photocatalyzed degradation on natural substances and pollutants, natural macroagregates, carbohydrates in natural waters, environmental health, health promotion, mineral metabolism, medicines, bioanalytics, chromatography, mass spectrometry, computer science, software, computer graphics, algorithms, data structures, graph theory, Foliations, topological grupoids, algebraic topology, differential topology,, Metabolic and hormonal disturbances, Biochemistry, Molecular Biology, Steroids, Hydroxysteroid dehydrogenases, Endometriosis, Endometrial Cancer, Operator theory, Banach spaces, Banach lattices, collections of operators, semigroups, invariant subspaces, spectral properties of operators., CYtochrom P450, regulation, filamentous fungi, stress, stress proteins, receptors, gene polymorphism, xenobiotics, human cancer, functional analysis, Hilbert algebras, Jordan C\*-theory, automorphisms, derivations, centralizers, isometries, nonassociative algebra, Optoelectronics, laser physics, optics laser systems, laser applications, Er:yag, Er:glass, Cth:yag, Nd:yag, Ktp, ruby, q-switching, quantum optics, nonlinear optics, computational simulation, optical, Atmosphere, air pollution, wind turbines, Gamma spectrometry, Elementary particles, electron position collisious, two lepton interactions, decay products, weak bosons, Higgs bosons. , Dosage forms, drug delivery, physical stability, reology, cosmetics, polymers, surfactants, disperse systems, emulsions, microemulsions, gels, creams, interfaces, modelling, artificial neural networks, drug transport, Waste water treatment, constructed wetlands, hydrogeology, geochemistry, petrology, sedimentology, paleontology, environmental geology, hydraulics of underground-aquifers, water exploitation technology, cultivation of medicinal plants, managing of products, vegetable drugs as raw material in pharmaceutical industry, herbal remedies, other natural raw materials, Atomic spectroscopy, electron spectroscopy, time-of-flight spectroscopy, atomic ionization by ions, electrons and photons, Sol-gel chemistry, thin films, inorganic electrocromic materials, organic-inorganic hibrids, ionic conductors, 'smart' windows, electrochromic displays, decorative coatings, Solid state pshics, magnetism, SQUID, confined liquid crystals, anchoring, defects structure transitions, order parameter, environmental protection, environmental managing systems, waste treatment, wastewater (effluent discmarges), environmental costs, functional morphocopy, cell biology, electron microscopy, digestive system, ultrastructure, histochemy, cytochemistry, proteus anguinus, Elementary particles, hightemperature superconductivity, semiconductor physics, silicon detectors, radiatio-hard electronics, astroparticle physics, remote sensing, Phospholipid membrans, erythrocyte, elestic properties of membranes, video imaging, microscopy, plant physiology, mycorrhiza, hormones, jasmonic acid, pathogenesys, Environmental impact assessment, river water, pore water, sediments, industrial waste water characterization, toxicity reduction evaluation, Frust ecosystem, fouset site pollution, types of ectomycorrluzae, Environment, impact, pollution, waste, improvement, Water environment, phisical-chemical analysis, monitorings, waste, waste water, environmental impact assessment, botany, physiology, anatomy, cytology, genome size, Valuation fields and rings, algebras and orders, multiplicative semigroups and groups. , Biochemistry, structural biology, protein crystallography, DNA replication, Magnetinc resonance imaging (MRI), nuclear magnetic resonance (NMR), NMR, computer modelling, peptides, proteins, conformational analysis, bioinorganic chemistry, Pt(II) coordination compounds, acyclovir, amino acids, HPLC, NMR, Elementary particles, Standard Model, electron positron collisions, electroweak interactions, , platycerium bifurcatum, fern, tissue culture, regeneration, organogenesis, growth regulators, Clinical, biochemistry, medical, genetics, analyitical, diagnosis, osteoporosis, vitamin D, Algebra, differential algebra, field, semigroup, semigroup homomorphism, operator theory, reducibility., Functional analysis, operator theory, aquatic insects, flies, diptera, aquatic dance flies, empididae, clinocerinae, hemerodromiinae, taxonomy, evolutionary biology, biodiversity, red data list, nature

conservancy, faunistics, Mathematics, numerical analysis, imaging, informatics, endocrine function, development, exocytosis, endoxytosis, ion channels, pituitary pancreas,glucagon,MSH,endorphin,electrophysiology,confocal microscopy,FRET,FLIMmulti-photon microscopy , coordination chemistry, coordination compounds of molybdenum, oxomolybdenum clusters , bacteria, horizontal transfer, resistence, virulence, genetic mechanisms, toxins, evolution, clostridium difficile, bacterial identification, Dynamical systems, non-linear dynamics, Hamiltonian chaos, quantum chaos, semi.classical mechanics, energy level statistics, random matrix theory, statistical mechanics and transport phenomene, quantum information, quantum entanglement, Data analysis methods, clustering large datasets, mixed units, Statistics, research design; psychometric methods, Elementary particles, standard model, Higgs bosons, hadron collider, silicion detectors, radiation-hard electronics, optical links, low-mass conductive tapes, neutral kaons, rare decays, fundamental symmetries, Atomic physics, atomic spectroscopies, accelerator technique, vacuum technique, ion-beam analytical techniques, Organic analytical chemistry, environment, gas chromatography / mass spectrometry, organic pollutants, PAHs, PCBs, petrochemicals, biodegradation, analytical chemistry, organic polutants, environment protection, Environment protection, odour emmissions, waste water, biofiltration, ecotoxicilogy, risk assessment for chemichales, reisk assessement for pesticides, environment protection, air monitoring, urban pollution, noise, environmental impact assesment, environmental protection, analysis for comodities general use, frontier controls, Ferroelectric and antiferroelectric liquid crystals, electrooptic properties, atomic force microscope, Materials, nano tubes, fullerenes, controlled release dosage forms, measurements of optical properies, measurements of megnetic properties, structure research of organic substances (IR spectroscopy, thermal analysis), Molecular biology, genetics, immunolgy, biotechnology, pharmacy, Water use, waste water, solid waste, environmental impacts, reviews, Restoration, running water, regulated streams, wetlands, Software, hardware, measurements, microprocessors programming, oscilators, receives, transmitters, antennas, radio modems for telemetry, CATV modems, RF generators for lasers, liquid chromatography, gas chromatography, mass spectrometry, phospholipid membrane, phospholipid vesicle, electric field, membrane permeability, surfactant, electroformation, optical microscopy, image analysis, Science, didactics, physics, Non-vowens, needlepunching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths, flora of Slovenia, grasses, chenopodiaceae, amaranthaceae, taxonomy of critical groups of plants, mapping of plants, Karstology, hydrogeology, hydrology, water supply, water protecton, karst waters, X-ray structure determination, structural chemistry, inorganic chemistry, Phisical chemistry, biochemitrsy & molecular biology, biophysics, pharmaceutical biology, pesticides, biocides, desinfectants, isothiazolones, pyrotechnology, pyrotechnics, smokeless powder, propellant, analysis, pesticides, biocides, plant extracts, Optimization, mathematical programming, process synthesis, process design, reaction networks, process senzitivity, nonlinear programming (NLP), mixed-nonlinear programming, Elementary particles, silicon detectors, radiation hardness, neutron irradiation, LHC, Ichthyology, freshwater fishery, benthic communities, taxonomy of mayflies, secundary production, ecology, environmental impact assessment., organic chemistry, organic analysis, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, pharmacology, toxicology, clinical biochemistry, hematology, 'in vitro' toxicology, controlled drug delivery systems, pellets, gastro-resistant, pharmaceutical forms, tablets, capsules, extrusion, spheronization, preformulation studies of drug substance, controlled release solid dosage forms, thermal analysis of drug substances, excipients and study of interactions, glassy state of low molecular drugs, use of suplocritical fluids, Characterization of polymer materials, organic chemistry, Technical ceramic, oxid ceramic, ceramic suspension and powder, ceramic forming and sintering., biomechanics, iniuries, treatment, knee, Technology information system, Groundwater, hydrogeology, environmental geology, geochemistry, isotopic researches, water tracing, contamination transport and protection modelling, unsaturated zone, aquifer, vulnerability of aquifers, protection zones, Polymer chemmistry, polymer technology, synthetic resins, amino resins, superabsorbents, hypogean habitats, harvestmen (Opiliones), birds, mammals, systematics, ecomorphology, physics, biophysics, cell signaling, mathematical modelling, calcium oscilltions, transmembrane potentials, mitochondria, Mathematical statistics, statistics, educational research, survey methodology, statistical methods., International comparative studies of educational achievement, statistics, models., Neuromuscular junction, acetylholinesterase mRNA, acetylholinesterase, skeletal muscle, muscle culture, nicotic cholinergic receptor, Northern blot hybridization, graphs, combinatorics, discrete mathematics, product graphs, embeddings, coloring, liquid crystals, ferroelectric and antiferroelectric smectie C, confined geometries, surfaces, structural transitions, phase transitions, continuum theoretical models, discrete theoretical models, surface stabilised cells, chevron structure, switching, inorganic synthesis, porous materials, catalysts, X-ray absorption spectroscopy, advanced oxidation processes, water and air purification, production of fuels and chemicals from biomass, Electromagnetic field, nonionizing radiation,

environmental health, occupational medicine, ecological monitoring, biogeochemical degradation of organic matter in the sediments, diffusion processes in the interstitial water of recent sediments, Soft condensed matter, liquid crystals, confinement, fluctuations, defects, psevdo-casimir interaction, Liquid crystals, theory of condensed matter, seismology, earthquake source mechanics, Matrix groups, reducibility, trianularizability, algebraic groups., Topology,4-mainfold topology, differential geometry, Seiberg-Witten invariants, garge theory, combustion, transport phenomena, numerical modelling, reacting, flow, chemical kinetics, pollutant for nation, air pollutions, emission, imission, enviranmental modelling, waste treatment, incineratro, food for animals, dezinfection, Physics of mesoscopic particles, levitation techniques, servo systems, experiment L technology, interaction of light with small patrticles., separation analysis techniques (HPLC, GC, TLC, CE), chromatographic analytic technics, pharmaceutical substances, derivates of benzopirane-4-on, Molecular cloning, heterologons expression, fusion proteins, , environmental chemistry, sample preparation methods, extraction methods, chromatography, mass spectroscopy, soil, surface waters, ground waters, pesticides, humic substances, membrane separation process, ekstraktion, drying process of different products, granulation and aglomeration , Radiation protection, gama and alpha spectroscopy, radon and remedial actions, dose calculations, zoology, systematics, invertibrates, crustacea, isopod, assellus, speleobiology, morphometry, Sedimentary geology, stratigraphy, sedimentology, carbonates, Molecular modelling, simulations, algorithms, harmonic analysis, Hamiltonian systems, symplectic integration methods, DFT, potential fields, electronic structure, density functionals, energy sistems, building systems, prefabricated buildings, steel constructions, Low-dimensional topology, Cantor set, wild embeddings., bacteria, horizontal, transfer, resistance, virulence, genetic mechanisms, antibiotics, membranes, transport toxing, plasmids, biosynthesis, transformations, konjugation, evolution, escherichia coli, Hydrology, mathematical models, mesurments of water levels, water management, mesurment of water velocity, water balance, organic chemistry, organic synthesis, spectroscopy, NMR, analytical chemistry, environmental analysis, Environmental consulting, environmental management and audit systems, idnetifying environmental aspect, monitoring, waste management, wastewater treatment, Environmental protection, analytical chemistry, HPLC - liquid chromatography, GC - gas chromatography, development of the analytical methods for pharmaceutical substances and formulations, entomology, faunistics, systematics, hemiptera, heteroptera, hymenoptera, apoidea, Anatomy, histology, electron microscopy, immunocytochemistry, photoreceptor research, pineology, research of visual pigments, speleobiology, Physiology, stress physiology, ecophysiology, mycorrhiza,, Engineering technology, system analysis, process modeling, optimisation, appraisal and evaluation techniques, management, logistics, environment protection, environmental analysis, emission into air, environmental engineering, analytical chemistry, MRP, input-output analysis, multi-elchelon inventory systems, net present value, decision theory, game theory, environmental protection, food analysis, frontier controls, cereals, crops, staron, starch digestibility, glycemic index, nutritive value, fate of ksenobiotics in soil, mikrobna ekologija tal, groundwater protection, land use and protection, pedology, Liquid crystals, light scattering, confined systems, disordered systems, multiple scattering, laser spectroscopy, Organic magnets and conductors, low-dimensional magnetic systems, fullerenes, magnetic resonance, molecular magnets, Instrumental neutron activation analysis, k0 standardization method, nuclear constants, radioecology, biomonitoring, quality assurance, quality control, recovery factors, traceability, pharmacokinetics, bioavailability, bioequivalence, bioequivalence, neural networks, prediction, pharmacokinetics, Geology, information systems, organic synthesis, organic analysis, organic compounds structure determination, inorganic synthesis, metal-organic framework materials, adsorbents, crystallography, X-ray diffraction, hydrogen storage, heat storage, waste-water treatment, SOL-GEL, intercalation compounds, IR and RAMAN, spectroscopy, UV-Visible spectroscopy, electrochemistry, thin films, electrochromic devices, electrochromic materials, Elementary particle physics, quarks, hadrons, weak interactions, electromagnetic interactions., Hydrogeology, geoogy, water resources, groundwater protection, groundwater flow modeling, geochemistry, statistical data analysis, statistical modeling, planing of hydrogeological objects, Analytical chemistry, chromatography, separation, VOC, ozone, structural descriptors, QSPR, QSAR, Graph theory, topological graph theory, algorithms., Industrial microbiology, regulation of metabolism, signal transduction, microbial genetics, microbial physiology, Physical planning, town and country planning, landscape design, environmental protection, research project apply to physical planning, town and country planning, landscape design, environmental protection, Mining geology, research drilling, reserves, geological database, design groundwork, geostatistics, expert opinions, microbiology, fermentation, process control supervisory systems, process optimisation, software development, antibiotics, alkaloids hipolypemics, neural networks, particle size, pharmaceutical substances, phisical properties, analytics, Restoration (rivers wetlands), substitute habitats, GIS, hydrogeology, geology, geomechanics, surveying, organci chemistry, mechanisms of organic reactions, photochemistry, Soil microbial ecology, soil chemistry and biochemistry, Coincidence experiments with electrons, many-body of hadrons, quark models of the nucleon, chiral summetry

, Synchrotron, silicon vertex detector, radiation damage, Higgs bosson, B mesons, CP violation, electron beam acceleration, Magnetic resonance imaging, electric currents, pharmaceutical technology, solid dosage forms, prolonged release, matrix sistems, film coating of pellets and tablets, Modelling, fault detection (fault diagnosis), Silicate chemistry (aluminium - oxides), process techniques, engineering, Organic chemistry, organo-fluorine compounds, fluorination of organic molecules, organic reaction mechanisms, kinetics of organic reactions, analytical chemistry, termal lens spectrometry, cr speciation, water analysis, pigments, carotenoids, analysis of biological samples and foodstuff, materials, Analytical chemistry, LC-MS-MS, bioequivalence, Inorganic chemistry, fluorine chemistry, thermal analysis, x-ray powder diffraction, Silicate chemistry, aluminosolocates, water glasses, Experimental nuclear physics, nuclear spectroscopy, nuclear structure, radioecology, in-situ gamma-kay spectroscopy, protein biochemistry, proteolysis, apoptosis, cistein proteinases, cathepsins, cystatins, cosposes, protein inhibitors, neuroimmunology, sistematic zoology, ornithology, molecular systematics, molecular evolution, biospeleology, nature conservation, Water ecology, ecologically, acceptable flow, revitalisation of running water, environmental impact assessment. algae, nature conservation, Krastology, paleokrast, carbonate sedimentology, carbonate diagenesis, stratigraphy, regional geology, electrolytes, randomly disordered solids, micropores, integral equations, molecular simulation, Lakes, wetlands, management, reservoins, veterinary medicine, parasitic diseases, veterinary drugs, anthelmintics, anticoacidials, domestic animals, pharmacy, chemistry, veterinary medicine, clinical studies phase III and IV, antihypertensives, antihistaminics, antibiotics and chemotherapeutics, clinical trials phase 3 and 4, clinical microbiology, infection deseases, laboratory animal breeding, rats, registration of drugs, drug stability, stability testing, drug analysis, pharmaceutical technology, solid dosage forms, preformulation studies, transfer and optimization of technological procedures, bioanalysis of drugs, biological material, pharmacokinetics, preparation and revision of documents (instructions for use, summary of product characteristics) and packaging texts for the purpose of registration of drugs in various countries, veterinary medicine, library science, pharmacology, Packaging materials, packaging technology, Surface of energy, inverse gas chromatography, thermal analysis, physicochemical properties of solid substances, drug stability, stability testing, drug analysis , HPLC analysis, AAS analysis , Physicochemical analitical (atomic absorption spectrometry, spectrophotometry, electrochemistry...), Polymers, matrix tablets, drug delivery, hydrodynamical balanced systems, controlled release, nuclear magnetic resonance, hydration, gastric retentive dosage forms, gastric emptying, amphibian plants, water ecosystems, ecophysiology, biochemistry and morphology of plants, UV-B research (effects of UV-B radiation on plants), Complex analysis, functions of several complex variables, analytic discs, Stein manifolds, Associative algebra, real algebraic geometry, quadratic forms, semigroup theory, ecosystems, ecology, physiology, water, Numerical analysis, multiparameter eigenvalue problems, graph drawing, graph theory, decomposition of large networks, data analysis, drug stability, Inorganic chemistry, synthesis, elemental fluorine, fluorids, noble gases, transitiom elements, lanthanoids, super acids, Lewis acids, Entomology, lepidoptera, Water analysis, liquid chromatography, method validation, soil analysis, plant analysis, chemistry of heterocyclic compounds, analogues of Cnucleosides, sstereoselective synthesis, synthesis of azomethine imines, 1,3-dipolar cycloaddition, olfaction, taste, electrophysiology, etology, sensory physiology, Solute transport, fractured rock, unsatured zone, karst, Molecular biology, molecular oncology, molecular pathology, molecular diagnostics, Medicinal chemistry, drug design, analysis and syntehesis, peptydomimetics, phosphorous analogs of amino acids and peptides, Synthesis of novel fullerene derivatives and theirs characterization, Inorganic syntheses, high-energy oxidizers, binary fluorides, lanthanoides, Lewis acids and bases, noble gas fluorides, reactions in anhydrous MF, NMR Imaging, restricted self-diffusion, quantum chemistry, molecular similarity, numerical alghoriths, simplicial homotopy algorithms, numerical continuation methods, interior-point-method, stability of numerical updating of the pseudoinverse of a matrix, Ecology ofrunning waters, sistematics and ecology of Plecoptera, biomonitoring of running waters and water quality evaluation, isolation, biologicaly active compounds, enzymology, enzyme inhibitors, acetylcholinesterase, pyridinium compounds, marine invertebrates, Measurements of transport properties of materials, measurements of magnetic properties, molecular magnetism, synthetic metals, optical spectroscopy, Digital signal processing, image processing, object recognition, optimisation, genetic algorithm., Phylogeny, microbial ecology, retroviruses, HIV, mussels, pollution, metallothioneims, solld state physics, semiconductor physics, physics of semiconductor devices, Plants, physiology, anatomy, histological technics, microscopy, plant viruses, Project manager, environment space register, systemy analysis, informatization of working process, business koncept, Phytochemistry, seocndary methabolites, analysis, medicinal plants, capillary eletrophoresis, Solid lipid nanoparticles, dtug carries, electron paramagnetics resonance, photon correlation spectroscopy, macromolecular chemistry, polymer supports, combinatorial chemistry, porous polymers, biodegradable polymers, List colorings of graphs, light structures of planar graphs, median graphs and related graph structures, improper and generelized graph colorings., Neurotransmitters, receptors,

neurotrophic factors, astrocytes, CNS, Mathematics, graph theory, Study of structure and function of the proteins, enzyme kinetics, isolation of proteins, proteolytic enzymes, renaturation and denaturation of proteins , Biopharmaceutics, pharmaceutical technology, transport, interactions, microencapsulation, bioadhesion , Xray crystallography, biochemistry, molecular biology, protein structure, proteinases, inhibitors of cysteine proteinases, MHC, computer-aided, molecular design, protein crystallization, Molecular biology, recombinant DNA technology, serine protease inhibitors, retrotransposons, molecular evolution, Elementary paricles, standard model, electron-positron collisions, electro-weak interaction, weak bosons, quark pairs, forwardbackward asymmetry, charged kaons, two-photon reactions, Elementary particles, spectrometer ATLAS, Higgs boson, silicon microstrip detectors, semiconductor tracker, proton collisions, High energy physics, elementary particle physics, weak decays of heavy mesons, CP violation, flavour changing neutral currents, chiral and heavy quark symmetry, rare decays, Dielectric spectroscopy, ordered and disordered systems, ferroelectrics, relaxors, ceramics, Atomic physics, inner-shell ionization, high-resolution x-ray spectrometry, atomic collisions , Biosensors, organophosphate and cerbamate pesticides, thermal lens spectrometry, acetylcholinesterase, sample toxicity, Band structure calculation, density functional theory, magnetic properties, population genetics, molecular biology, genetic markers, Forest ecology, systems ecology, ecological energetics, ecological modelling, chemistry, physical chemistry, biophysical chemistry, thermodynamics of biologicaly important molecules, molecular recognition of DNA, analytical chemistry, polymer characterisation, functional analysis, cellulose chemistry, conservation chemistry, chromatography, spectroscopy, chemiluminescence, Bioelectromagnetics, cellular engineering, membrane electridynamics., biochemistry, molcular biology, toxins, structure-function, membranes, Karstology, running karst waters, water protection, ecology of surface waters, Radiopharmacy, radiopharmaceuticals, labelling, technetium-99m, peptides, gene therapy, human physiology, respiratory physiology, pulmonary function tests, diagnostic tests in cardiology, molecular biology of lung diseases, asthma. COPD, Monte Carlo transpotr, medical physics, radiotherapy, reactor physics, analytica, chromatography - HPLC, isolation, Pharmaceutical technology, artifical neural network, experimental design, electronic documentation system, industrial pharmacy, pharmacoeconomics, quality assurance, clinical pharmacy, pharmacokinetics, structure research of organic substances (IR spectroscopy, thermal analysis), organic chemistry, pharmaceutical chemistry, thin layer chromatography, drug analysis, drugs without prescription, switch drugs, clinical investigation (phase III, IV), biochemistry, microbiology, molecular biology, Electrochmemical methods, dissolution testing, release of dosage forms, Biochemical engineering, designing and controling of bioprocesses, Molecular sieves, synthesis, hydrothermal crystalisation, zeolites, microporous aluminophosphate, zincophosphate, microwave-assisted synthesis, characterisation, X-ray powder diffraction, thermal analysis, elemental analysis, IR spectroscopy, UV-VIS spectroscopy, NMR spectroscopy, EXAFS, surface..., Sinthesis of inorganic compounds, thermogravimetry, IR - spectroscopy, Engineering geology, rock mechanics, tunnels, engineering geology-maps, Ichthiology, fishery biology, ecology, ornithology, Ion beam analysis methods, interaction of hydrogen with titanium atoms, Plant molecular biology, proteases, protease inhibitiors, transgenic plants, recombinant proteins, Modelling, environment, pollution, monitoring, biogeochemical cycles, heavy metals, radionuclides, mercury, power plants, syntesis of compounds, coordination compounds, copper, carboxylates, nitrogen ligands, structural analysis, spectroscopy, Optimisation, numerical simulation in continuum mechanics, computer programming (c, pascal), computer pgraphics, parallel processing, Relativistic astrophysics, active galactic nuclei, black holes, Liquid crystals, partial ordering, dispersions, colloidal dispersions, surfaces., Mathematics, probability, central limit theorem, Berry-Esseen theorem, Steins method, random graphs, coupling, Pure and applied logic, mathematical foundations of programming languages, constructive analysis and topology, macrophyts, lake ecosystem, ecophysiology and biochemistry of plants, UV-B research (influence of UV-B on plants), Geophysics, geoinformatics, hydrology, hydrogeology, Tectonics, structural geology, paleostress analysis, computer modelling, geological mapping, Surface finishing, electroplating, quality, regulatory affairs, pharmaceutical, drug delivery system, solutions, suspensions, emulsions, nanoparticles, mikroemulsions, oral delivery of peptides, X-ray fluorescence analysis of cement, row material, clinker, pkrite, slag, gypsium, waste oil, laser diffraction, particle size analysis, Environmental pollution, air and water pollution, analytical chemistry, Modelling, molecular structure - property, toxisity - mutagenicity - carcinogenicity of chemical compounds, electronic structures of molecules, biodegradation, photolysis, chemical education. knowledge assessment, visualisation of processes, multimedia, hyaluronic acid, metal hyaluronate, hyaluronate complexes, metal-ion complexation, ciprofoxacin, fluoroquinolone, Air pollutants, ozone, plants, vegetation, biomonitoring, bioindication, white clover, stress, photosynthetic pigments, ascorbic acid, alpha-tocopherol, Chemical analysis, uv-vis spectroscopy, soil, plant material, water, wine, validation of chemical procedures, bacteria, horizontal transfer, resistances, virulenca, genetic mechanisms, antibiotics, membranes, transport, toxins, plasmids, biosynthesis, transformation, conjugation, evolution, Escherichia coli, regulation of gene expression,

crustaceans, isopods, metals, toxicity, toxicity tests, ecotoxicology, radioactiv isotops, electron microscopy, pedology, soil use and protection, soil remediation, soil pollution and monitoring, GIS-geographical information system, hydrogeology, geological maps, surfactants, molar conductivity, osmotic coeficient, apparent molar volume, water-soluble fullerenes, chromatography, Gene technology, molecular biology, cell cycle, yeast, Biopharmaceutics, pharmaceutical technology, pharmaceutical informatics, transport, interactions, bioadhesion, modelling, simulation, biostatics, Polycystic kidney diseases, mutation, linkage analysis, molecular genetics, molecular biology, inherited diseases, organic synthesis, scale up, Karst hydrology - numerical models, evolution of karst aquifers, dissolution kinetics of carbonate rocks, models of basic karst processes, Quantum chemistry, theoretical studies of transition metal surfaces and adsorption of small molecules, heterogeneous catalysis, computer-aided molecular design, Phytosogology, ecology, forestry, vegetation, biology, natural heritage, forest ecosystems, biodiverity, Biochemistry of proteins, immunochemistry and immunology, development of immunochemical methods, evaluating diagnostic procedures., thermal analysis of thin films, sol-gel synthesis, nickel oxide, thermal analysis, synthesis and characterization of coordination compounds of transition elements (VI. group) with different ligauds, thermal analysis, crystal structure, spectroscopy, biology, taxonomy, invertebrates, crustaceans, isopod, asellus, butterflies, speleobiology, molecular methods, pharmacotherapy, arterial hypertension, dyslipidoemias, coronary heart disease, end-stage renal failure, hemodialysis, clinical research - , medical chemistry, biopharmacy (pharmacokinetic, pharmacodynamic), pharmacoeconomic, antifungal agents, antiviral agents, oral contraceptives, clinical trials, reference substances used in pharmaceutical industry, development of instructions for users, quality assurance for reference substances used in control procedures and analytical instruments, genetics of microorganisms, Chemistry, inorganic chemistry, chemical analysis, cement chemistry, cement, anorganic nonmetal materials, building materials, Geology, quaternary geology, sedimentology, geological mapping, Operations research, economic modelling, mathematical economics, Statistical physics, fluctuations, polymers, polyelectrolytes, pseudo-casimir interaction, chaos, quantum chaos, CIM supports, protein separation, nucleic acids separation, RNA, DNA, proteins, microbiology, microbial ecology, microbial taxonomy and identification, bacterial genetics, Finite rings, finite fields, groups of units, action on the set of idempotentsFinite rings, Graph theory,topological graph theoty,graph minors,structural graph theory, graph embeddings, molecular genetics, molecular oncology, hereditary diseases, Identification of elementary particles, particle detectors, physics of B mesons, ring imaging, Chernkov detectors, RICH, photomultipliers., Nuclear magnetic resonance (NMR), magnetic resonance imaging (MRI), convection, diffusion., synthetic organic chemistry, heterocyclic chemistry, electrophilic amination, diazenes, organic analyses, NMR, Residual analysis of phytopharmacologicals, synthesis of compounds, organometallics coordination compounds, nuclear magnetic resonance, structural analysis, biology of the cell, metals in biological systems, transmission electron microscopy, phytoplankton pigments, HPLC (high performance liquid chromatography), marine mucilage, Strongly correlated electronic systems, large-scale numerical diagonalisation of electronic models, Spin dynamics, accelerator physics, electron, proton, stohastics, mammography, silicon detectors, Liquid crystals, surfaces, adsorption, atomic force microscope, ellipsometry, interfaces, Biochemistry, molecular biology, proteins, enzymes, proteinases, inhibitors, Optical atomic spectrometry, chromatographic methods, quality control, chemical species of elements, environmental samples, biological samples, cycling and transformation of pollutants in the environment, Potentiometry, ionselective electrodes, chemically treated metal surface, direct potentiometric analysis, potentimetric flow injection analysis., AAS-flame, ETAAS, Graph, distance, isometric subgraph, median graphs, quasi-median graphs, , Mathematics education, psychology of mathematics education, teaching approaches, representation of mathematical concepts, primary and pre-school mathematics, teaching and learning mathematics, problem solving in mathematics, Fluidized bed technology, pellets, granules, agglomeration, coating, direct pelletization , Soft matter physics, partially ordered matter, theory and simulations, liquid crystals, microcontined systems. , Botany, plant biochemistry, Phytocoenology, ecology, vegetation, biology, natural heritage, ecosystems, Hydrogeology, geology, water resources, groundwater protection, modeling, geochemistry, Ionising radiation, dosimetry, diagnostic radiology, climatology, micrometeorology, agrometeorology, atmospheric physics, remote sensing, climate change, climate models, lodar, aerosols, enclidron space, cones, symmetric cones, automorphusnus group, Lorentz cones, matrix cones, Lie algebras, Jordan algebras, Hurwitz algebras, evclidion algebras, systems of differential equations, quadratic systems, nonlinear systems, commutative algebras, nonassociative algebras, analitical chemistry, biochemistry, MPLC - isolation and purification of peptide samples, knowledge about enzymes, physical chemistry, Biomedical informatics, biostatics, information science, statistical methods, data analysis, visualisation, data mining, knowledge discovery, social science methodology, psychometrics, analytical chemistry, food chemistry, chromatography, mass spectrometry, NMR, decadienoate, sorbic acid, sorbate, dienoic acid, bartlett pear brady, rowanberry, Heat integration, heat

exchanger networks, process synthesis, optimization., Isotopic analysis, wine analysis, authenticiti, NMR, Protein biochemistry, technology of recombinant DNA, molecular immunology, spectroscopic techniques, peptides biochemistry, bioinformatics, Nuclear magnetic resonance relaxometry, nuclear magnetic tomography, fluorimetry, fluorescence microscopy, Theoretical physics, classical mechanics, quantum mechanics, nonlinear dynamics, classical chaos, quantum chaos, numerical methods and experiments, complex systems, Forest, wildlife, ecology, bioindication, heavy metal, biodiversity, roe deer, ornithofarina, Cell cultures, ELISA, testing of TNF-alfa, cytokines, biotechnology, Soft condensed matter physics, liquid crystals, confined systems, fluctuations, theory., Solid state nuclear magnetic resonance, high resolution methods, molecular sieve structure, aluminophosphates, metal incorporation into molecular sieve framework, multiple inner-shell ionization, high resolution rentgen spectroscopy, atomic collisions, superconductivity, spin denisty waves, charge density waves, low-dimensional conductors, organic metals, antiferromagnetism, complex conductivity, Osteoporosis, estrogen receptor beta, genotyping, Biopharmaceutics, pharmaceutical technology, transport, interactions, bioadhesion, electron paramagnetic resonance, Sedimentology, facies, oligocene, Trbovlje beds, clastites coal, fresh water environment, brackish environment, GIS, engineering geology, geochemistry, geology, Probability theory, percolation., Analytic functions of several complex variables, complex manifolds, Digital signal processing, image and video compression, digital image processing, telecommunications., Liquid crystals, relaxors, EPR, biophysics, membranes, cells, aggregates, nitroxides, simulations, optimization methods, pulsed EPR, glycocalix, Chemistry of fulterene C6D and its derivatives, purification and chemistry of singte wallcorbon nanotubes, nuclear magnetic resonance, infrared and raman spectroscopy, Liquid crystals, light scattering, molecular dynamics, Elementary particles, measurements with HERA B spectrometer, CP violation, detector development, Cerentov counters, Elementary particles, standard model, electron-position collisions, decay products, weak bosons, trilinear gange boson conplings, Cysteinske proteinase inhibitor, equistatin, thyroglobulin type-1 domain, molecular biology, biochemistry, Cathepsin I, cysteine proteinase, invariant chain, elisa test, Selenium, speciation, biological samples, atomic fluorescence spectrometry, hydride generation, chromatography, seleno-proteins, Optical atomic spectrometry, chromatographic methods, quality control, chemical species of elements, environmental samples, biological samples, cycling and transformation of pollutants in the environment, Environmental geochemistry, pollution, marine and lacustrine sediments, healing muds, heavy metals, stable isotopes, biogeochemical cycles, Neural networks, ststistical modeling, nonlinear modeling, nonparametric regresion, surface roughness, chaos, spatiotemporal chaos, genetic algorithms, Organic synthesis, heterocyclic chemistry, Angiogenesis, tumor, gliom, cathepsin, Erythrocyte, erythrocyte deformability, Optical atomic spectrometry, chromatography, quality control, chemical speciation, environmental samples, biological samples, inorganic biochemistry, Pharmaceutical biology, pharmacognosy, toxicology, secondary metabolites, fungi, enzyme inhibitors, synthetic organic chemistry, heterocyclic chemistry, oxidation and transformation of hydrazides, organic analyses, Analytical chemistry, determination of macro and micro contents of fluorine, ion-selective electrodes, potentiometry, CHNS(O) analyses, classical analytical methods, Biomedical imaging, visualisation, modelling., archaeology, palynology, palaeoecology, archaeobotany, plant physiology, biotechnology, biochemistry, pathology, tissue cultures, viruses, electron microscopy, mathematics, chemical graph theory, Biochemistry, sterols, isoprenoids, halophilic yeasts, laser thermal lens spectrometry, HPLC, phytoplankton, pigments, carotenoids, chlorophylls, fluorescence, infrared spectrometry (FTIR), ecosystems, water, air, pollution, Electrochromic materials, gasochromic materials, thin films, hybrid materials, ionic conductors, IR and Raman spectroscopy, sol-gel chemistry, intercalation compounds, electrochemistry, regulatory affairs, pharmaceuticals, biologicals, biotechnology, derived products, pharmacokinetics, clinical study,  $bio equivalence, \, monitoring \, , \, bio analytics, \, bio equivalence, \, gas \, chromatography \, , \, mineralogy, \, technical \, in the contract of the contract$ mineralogy, Molecular biology, gene technology, spermatogenesis, transcriptional regulation, steroid 14alphademethyiase, transgenic mice, conolitioal knock-out technology , animal ecology, ecosystems, environmental protection, wildlife, biogeography, conservation biology, taxonomy, ecological metodology, Medicinal chemisrty, thrombin inhibitors, synthesis, instrumental pharmaceutical analysis, blood coagulation, High preasure liquid chromatography (HPLC), mas spectrometry (MS), thin layer-preparative chromatography (TLC, PC), extraction techniques in solid phase and liquid phase (SPE), development of analytical methods for biseyvivalence studies, validation of methods, Plant biotehnology, plant breeding, environmental chemistry, optical spectrometry, organic nanostructures, polyelectrolytes, biophysics, Analytical methods development, chemistry and analytics of olive oils, sensorial analysis of olive oils, antioxidants of natural origin., Science education, chemical education, microbiology of intestine, general zoology, electron and light microscopy, functional analysis, operator theory, stability problems, Numerical electromagnetism, electromagnetic field, electromagnetic waves, transmission lines., environmental management, glas fibre fabric, development phenolic resius - research and development, phenol-formaldehyd resin, Expression, recombinant DNA,

cathepsins, proteolysis, pichia pastoris, Proteins, enzymes, purification, characterisation, 2-D electrophoresis, primary structure, sequencing, amino acid analysis, Molecular biology, biochemistry, protein import into mitochondria, intracellular transport, membrane trafficking, ion channels, antisense technology, exocytosis, regulated secretion, coordination compounds, structural chemistry, crystallography, synthesis of compounds, metal carboxylates, Permutation groups, graphs, symmetry in graphs., Loop space, P - compact group, maximal tori, Weyl, mathemtical economics, exchange economy, Arrow-Debreu model, Riesz dual system, competetive, functional analysis, algebra, Banach algebras, socle, perturbations, spectrum, analytic multifunctions, Hilbert spaces, perturbed operators, eigenvalues, eigenvectors, norm, matrices, chemistry quality assurance, librarianship, documentation, high performance liquid chromatography, analytical chemistry , food analysis, food, analytical chemistry , systematic, taxonomy, subterranean crustaceans , proteus anguinus, liver, metals, metallothionein, histochemistry, White pigments, titanium dioxide pigments, artificial neural network (ANN), Organic chemistry, medicinal chemistry, nucleosides, nucleotides and oligonucleotides, Cholesterol biosynthesis, cytochrome P450, gene expression and regulation, molecular biology, biochemistry, Workflow systems, intelligent agents, computer mediated communication, multimedia, information society, Teoretical physics, classical mechanics, quantum mechanics, nonlinear dynamics, classical chaos, quantum chaos, numerical methods and experiments, complex systems, Ceramic materials, functional ceramics, ZnO, varistor, microstructure, sintering, electron microscopy, Molecular modeling, simulations, algorithms, molecular dynamics, symplectic methods, multiscale modeling and simulation, adaptive resolution simulation, molecular liquids, soft matter, phytotechnologies, phytoremediation, environmental protection, environmental technologies, natural resources, wastewater treatment, constructed wetlands, ecoremediations , biometrics, information systems - applications, animal breeding, quantitative genetics, large-scale computation methods and application, animal science (pigs), Analytical chemistry, separation techniques, ICP-MS, hyphenated systems, spetiations, Medicinal chemistry, thrombone inhibitors, synthesis, NMR, bload coagulation, Drug design, synthetic organic chemistry, platelat aggregation, angiogenesis, integrins, Pesticide, organophosphate, diazinon, ecotoxicology, invertebrate, arthropoda, isopoda, Parcellio, Parcellio scaber, enzymes, enzymeactivity, phenolases, polyphenol oxidases, peroxidases, stress, induction with stress, methyl jasmonate, induction with methyl jasmonate, houseleeks, sempervivum, synthetic organic chemistry, heterocyclic chemistry, organic analysis, application of NMR methods, didehydroamino acid derivatives, plant physiology, biotechnology, biochemistry, pathology, hormones, tissue cultures, molecular biology, viruses, chromatography, Regional geology, geological mapping, stratigraphy, Cytochrom P450, regulation, filamentous fungi, stress, stress proteins, receptors, gene polymorfism, xenobiotics, human cancer, Liquid crystals, nematodynamics, soft condensed matter physics., genetic toxicology, mutagenesis, antimutagenic agents, Solid state physics, strongly correlated electrons, nanostructures, Physics of fundamental particles, decays of D and B mesons, chiral lagrangians, Liquid crystals, ellipsometry, Plant protection, bacteriology, diagnostic, isolation, surveillance, quarantine microorganisms, moleculra methods, Cathepsin, cysteine proteinases, protein crystallography, structure studies of cysteine proteinases and their inhibitors, water turbines, numerical methods, turbulent models, finite volume methods, optimization algorithms, Org. chemistry, organofluorine compounds, fluorination of org. molecules, org. reactions kinetics, org. reactions mechanisms, synthesis of compounds, organometallics, coordination compounds, structural analysis, nuclear magnetic resonance, Archaeometallurgy, biodegradation, environmental science, analytical chemistry, organic geochemistry, Telecommunications, optical communications, radio communications, terminal electronics, microwave circuits., Commutative algebra, lie algebras, calculus on manifolds, algebraic geometry., rural water management, inigatron, drainage, agrohydrology, soil physics, salute transport in soil, computer modelling, soil conservation, Theory of superconductivity, optical spectroscopy, electron-phonon interaction, Electrochemistry, impedance spectroscopy, lithium batteries, scanning electron microscopy, Geology, hydrogeology, GIS, modeling, environment protection, groundwater vulnerability, slope stability, landslides, organic products, synthesis of organic materials, synthesis of organic conductors, caracterization of organic products, dithiadiazafulvalenes, Graph theory, graph drowing, configurations, drawing of configurations., Harmonic analysis, Development of planning production and programming working process, Kinetic plasma theory: electron energy distribution function, waves and transport phenomena, electromagnetic and electrostatic instabilities in weakly ionized plasma; Theory of atomic collisions: elastic electron-atom scattering cross-sections, Physical chemistry, electrolytes, fullerenes, thermodinamic properties, solvation, integral equation theory, Medicinal chemistry, instrumental pharmaceutical analysis, thrombne inhibitors, combinatorial chemistry, synthesis, blood coagulation, Systematic biology, spiders, araneae, arachnology, taxonomy, evolution, Ecology, risk assessment, risk communication, quary, underground excavation, gallery, dimension stone, environment, Hotavlje Marble, underground excavation, environmental protection, radioactivity-measurements, radiation, protection, Biochemistry, proteins, proteinases, cancer, synthetic

organic chemistry, heterocyclic chemistry, organometallic chemistry, green chemistry, spectroscopic analysis, amino acids, 2H-pyran-2-ones, 5(4H)-oxazolones, oxidations, hydrogenation, catalysis, transition metals, school and preschool hygiene, food handling, healty building and environmental health, Operator theory, Banach algebras, harmonic analysis, spectral synthesis, Banach modules, fractal, fractal dimension, chaotic dynamics on fractals, Julia set, Mandelbrot set, iteration, quaternion, Algebra, ring theory, Algebra, ring theory, cellular signaling, calcium oscillations, didactic of physics, oscillations in physics and biology, vegetation, ecology, dry grasslands, environmental education, science for children, air pollution, environmental pollution, didactics of science, didactics of chemistry, environmental education, experiments, active learning methods , Plant ecology, plant physiology, ecosystem , Commutative algebra, ordered algebraic structures, linear algebra., Coalgebra, Hopf algebra, structure algebra, Lie coalgebra, universal enveloping algebra, universal coenveloping coalgebra., genetic engineering, recombinant DNA technology, ammodytoxin, ammodytin, neurotoxins, vipera ammodytes ammodytes, acceptor-binding affinity, phospholipase A2, Calendered gasket materials, beater addition gasket materials, analytical chemistry, determination of formaldehyde, Pharmaceutical biotechnology, plants, mycophyta-fungi, recombinant DNA, biopharmaceutics, infrared spectroscopy, thermoplasts, enamelled round Cu wire, lubricants, optical emission spectroscopy, aluminium, electrical steel, Mathematics, numerical analysis, splines, carbon capture and storage, clean coal technology, gas chromatography, mass spectrometry, Physical biology, biophysics, ohytophysiology, delayed luminescence, ecotoxicology, Plant physidogy, biotechnology, pathology, serological methods, bacteria, Process synthesis, process optimization, reactor network synthesis, Functional analysis, operator theory, linear algebra, Organic chemistry, heterocyclic compounds, amino acids, high pressure research, 2H-pyran-2-ones, Bacteria, horizontal transfer, resistence, virulence, genetic mechanisms, toxins, evolution, clostridium difficile, bacterial identification, Plant biochemistry, physiology, anatomy, development of analytical techniques, chromatography, mass spectrometry, capillary electrophoresis, development of analytical techniques, chromatography, preparative chromatography, development of analytical techniques, chromatography, preparative chromatography, HPLC, geotechnology, geology, hidrogeology, environmental sciences, Human reproduction, immunology, molecular biology, Computational chemistry, drug design, structural chemistry, pharmacutical chemistry, NMR spectroscopy, Chemistry, chemical engineering, chemical reaction engineering, chemical kinetics, catalysis, heterogeneous catalytisis, surface finishing, metal finishing, electroplating, surface finishing, metal finishing, electroplating, printed circuit boards, metalization of non-conductive material, Experimental nuclear physics, structure of nuclei, in-beam gamma spectroscopy, nuclear shell model, Biophysics, membranes, electron paramagnetic resonance, Condensed matter physics, quasicrystals, nanomagnetic materials, ferroelekctrics, phase transitions, nuclear magnetic resonance (NMR), Chemistry of organofluorine compounds, selective fluoronating of organic molecules, mechanisms of organic reactions, kinetics of organic reactions, Biochemistry, Molecular biology, genetic engineering, protein engineering, molecular cloning, phospholipases A2, Horizontal transfer of plasmids, molecular clonning, polymerase chain reaction-PCR, bacterial identification, Structure research of organic substances (IR spectroscopy, thermal analysis), particle sice analysis, Intelligent systems, data analysis, machine learning, medical informatics, applications of artificial intelligence in medicine, Atomic physics, electron spectroscopy, coincidence measurements, mass spectroscopy, Pharmaceutical chemistry, organic synthesis, structural biology, botany, ecology, fitocenology, Stratigraphy, sedimentology, mesozoic, Theory of semigroups, semigroups of matrices, nilpotent semigroups, semigroup representations, lattices, Group theory, Functional analysis, operator theory , Numerical analysis, computer aided geometric design, approximation theory, splines, Bezier curves and surfaces, Associative algebra, Jordan and Lie algebra, involution, Jorgan and Lie ideal, associate superalgebra, superinvolution, Jordan and Lie superideal, Polymers, polymeric asymetric porus membranes, wet-phase invesrion membrane formation mechanism, chemical modification of polymeric membranes surfaces, immobilization of enzymes on the polimeric membrane surface, Cell biology, urothelium, differentiation, proliferation, desquamation, apoptosis, cell cycle, Astronomy, pulsars, crab pulsar, particles, astrophysics, Pharmaceutical technology, biopharmacy, physical pharmacy, Biopharmacy, pharmaceutical technology, transport, interactions, microencapsulation, bioadhesion, Dosage forms, drug delivery, physical stability, reology, cosmetics, polymers, surfactants, desperse systems, emulsions, microemulsions, gels, creams, interfaces, Pharmaceutical chemistry, medicinal chemistry, peptidomimetics, enzyme inhibitors chemical synthesis, spectroscopic methods for structure elucidation, stereoselective synthesis, Pharmacoepidemiology, social pharmacy, pharmacokinetics, bioequivalence of medical products, medicinal products regulation, pharmaceutical car, pharmaceutical informatics, Biochemistry, biotechnology, molecular biology, work with cell lines, Molecular modeling, proton transfer, hydrogen bonding, vibrational spectroskopy, NMR, quantum dynamics, Atmosferic chem., formation of acidifyng, laboratory studies, kinetics and mechanisms of reactions, aquerous-phase oxidation od SO2, transition metal ions, aerosol particles, analytical chemistry, ion

chromatography, Posidoni oceanica, meadows, macroepiphytic types of algae, gulf of Trieste, Polymer monolithic supports, synhtese, characterization, Plant physiology, hormones, cytokynins, mycorrkizae, pathhogenesis, signal transduction, chemistry education, science education, science information literacy, chemistry of natural compounds, visualization in science education, e-learning, grapf colouring, genotyping of blood group antigens, platelet antibodies, cell cultures, genotypipng of blood group antigens, platelet anti bodies, cell cultures, Biochemistry, molecular biology, halophiles, black yeats, salt-stress, stress response, Organic synthesis, synthesis of drug substance, synthesis of pharmaceutical products, Analytical shem., new chemical entities, Regulatory affairs, pharmaceuticals, pharmacoeconomics managed care, Stability, chromatography, Active ingredient, registration, DMF, Applicant's part, ICH, MA dossier, part IIC, part IIF, USP, Ph.Eur., Analitical chemistry, new chemical entities, Bioanalysis, chromatography, analytical chemistry, Chromatography, organic chemistry, Analytical chemistry, separation technics, pharmaceutical substences, Geophysics, hidrography, water and air polution, wine analyses, soil analyses, organic acids, noise, environment protection, air monitoring, urban pollution, environmental impact assessment, Set theory, logics, combinatorics, Genetic toxicology, Ground water quality, nitrate leaching, Differential equations, algebra, nonlinear dynamics, Regulatory affairs, registration of pharmaceuticals, Veterinary medicine, therapy, drugs, research, Molecular genetics, genetics of microorganisms, Physical and chemical analyses of aggregate, physical analyses of soil, geomechanical investigation, Physical and chemical analyses of aggregate, physical analyses of soil, geomechanical investigation, complex analysis, radioactivity, radiochemistry, radioecology, radon, radon decay products, measurement techniques, dosimetry, geology, GIS, cartography, hydrogeology, digitalization, cartography, GIS, Graph theory, Helly graphs, Occupational safety, personal protective equipment, Research of Phenolic resins for impregnation, Thermodinamical process, Pupms, fans, compressors, characteristics, noise analysis, noise reduction, noise measurement, noise location, noise identification, noise prediction, Immission, air quality measurements, calibrations of measuring instruments, environmental pretoection, emission/imission monitoring, emission measurements, environmental impact evaluation, Hydrogeology, water pollution, hydrodynamics, Geotechnology, geology, hidrogeology, environmental sciences, systems and cybernetics, Electric energy measurement, metering firmware, system software, linear programming, digital signal processing, testing, Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths, Synthetic resins, melamineformaldehyde resins, urea-formaldehyde resins, polyaminamide-epichlorhydrine resins, sizing agents, polyacrylamides, Synthetic resins, melamine-formaldehyde resins, urea-formaldehide resins, Synthetic resins, melamine-formaldehyde resins, urea-formaldehyde resins, polyaminamide-epichlorhydrine resins, sizing agents, Geology, Geothermy, Waters, Mineral resources, Research, Protection, Engineering, Application, Counsalting, Education, Metering of electric energy, electric power quality, static W (var;va)-hour meters, tariffand load control metrology, microcontrollers, digital communications, project management, SWdevelopment, gastroenterology, alergology, food allergy, coeliac disease, immunology of gut, Environmental monitoring, bioanalytica methods, pesticides, heavy metal ions, Business process reingeniring, (business) process simulation, fotwear development and production, ARIS, INCOME, artificial intelligence, computer science, machine learning, computer vision, image processing, pattern recognition, robot vision, machine vision, biophysics, cells, cell membranes, mathematics, graphs, waiting queve, traffic, probability, sistems, Organic chemistry, heterocyclic chemistry, synhesis, structure determination of organic compounds, Organic chemistry, pharmacology, exocrine secretion, histamine, muscarinic agonists, machine learning, datamining, artificial intelligence, Classical and quantum chaos, symbolic dynamics, statistical physics, Metheorology, numerical modeling, , geochemistry, petrology, ore deposits, environment , Geological mapping, stratigraphy, sedimentology, smooth manifolds, Lie groups, symplectic geometry, Genetics of growth, 'high growth' mutation in mice, gene identification, exon trapping, comparative mapping, Grape, wine, polyphenolics, cytolyzins, structure & function, marine organisms, biology, zoology, microbiology, physiology, crustaceans, field, sulfate-reducing bacteria, botany, genus Epilobium, plant taxonomy, biochemistry, genetics, genome size , evolution, molecular biology, adaptive mutation , physical chemistry of solutions, colloidal systems, statistical thermodynamics, small-angle x-ray scattering, NMR spectroscopy, nucleic acids, conformational analysis, metal ion interactions, antimicrobical peptides, NMR, recombinant DNA methods, protein biochemistry, cell signal transduction, endotoxins, imune response, technical physics, mechanics, heat conduction, electromagnetics, modelling of technology processes, simulation of technology processes, numerical methods, vegation sciences, synsistematics, synhorology, vegetation, ecology, biodiversity, flora, natural heritage, Pharmaceutical technology, Peptidomimetics, fibrinogen receptor antagonists, molecular basis of medicinal chemistry, Pharmacy, pharmaceutical technology, drug delivery systems, polymers, interactions, transport, Clinical biochemistry, development of the routine methods for galactose metabolites determination and genotypization of galactosemias, Yeasts, chromium, bioaccumulation, toxicuty, heavy metals, bioprocess,

bioreactor, wine fermantation, killer yeasts, culture collection, taxonomy karyotyping, chromatography, electrophoresis, Number theoru, linear algebra, finite fields, cryptograohy, coding theory, algbraic geometry, elliptic curves, coverings, fundamental group, combinatorics, algebraic combinatorics, association schemes, graph theory, design theory, theoretical astrophysics, cosmology, Ion chromatography, analytical chemistry, chemometrics, ICP-MS, Chemistry of heterocyclic compounds, aminoacids, nucleophilic substitutions, Graph theory, expert model, inteligent system, minor, databases, Parallel computing, algorithms, computer simulations, digital communications, Organic analytical chemistry, environment, gas chromatography / mass spectroscopy, organic pollutants, PAHs, PCBs, petiochemicals, solvents, mobility, biodegradation, accumulation , Minerals, gem stones, inclusions, gemology, Chromatography, high performance liquid chromatography, ecology, ornithology, entomology, zoogeography, ethology, vibrational comunication, pest management, biodiversity, liquid crystals, soft matter, Effect of radiotion on matter, neutron and heavy ion cancer therapy, fragmentation, etched track detectors, Geochemistry, engineerical geology, geomechanics, Nuclear magnetic resonance, \*NMR), bitumen, quasicrystals, DC squid, nanomagnets, Electron paramagnetic resonance, membranes, spin labels, Standard model at electoweak and strong interaction, D meson mixing, measurements, radioactive correction, Silicon detectors, radiation damage, microstrip detectors, compton camera, tissue imaging, Proteins, function, phospholipases A2, receptors, isolation, characterization, toxins, neurotoxins, synapse, lipids, membranes, signa transduction, localisation, antibodies, computer science, parallel computers, parallel pragramming, Inorganic chemistry, fluorine, synthesis, vibrational spectroscopy, nobel gases, superacids, Electron paramagnetic resonance (EPR), one-dimensional magnetic systems, Dendritic cells, tumor cells, immunotherapy of cancer, cell vaccine, somatic cell fusion, Asymetric synthesis, asymetric reductions, chiral catalysis, homogenous catalysis, Elementary partices and gravitation, Plant physiology, arbuscural mycorrhizas, soil respiraton, Building structures, seismic resistance, experimental and analytical research, mathematical modelling, existing buildings, seismic rehabilitation, earthquake disaster mitigation, Soft mater physics, biophysics, physics of membranes and macromolecules, molecular motors, Proteolysis, molecular biology, cell biology, experimental onkology, drug delivery, Plant physiology, mycorrhiza, pollution, heavy metals, proteins, Platinumiid, coordination compounds, cisplatin, acyclovir, gancyclovir, nucleoside, anticancer activity, viruses of the herpes group, drugs, Strongly regular graphs, distance regular graphs, antipodal graphs, covers, cryptography, RSA, elliptic curves, Graphs, algorithms, chemical graph, embeddings, topological graph theory, Finances, banking business, payment system, Seamanship, navigation, safety of navigation, human factor in navigation, meteorology, astronomy, Mathematics, Symbolic computation, closed-form solutions of difference and differential equations, summation in closed form, Probability, stochastic processes, mathematical statistics, industrial energy savings, Flora, votany, taxonomy, systematics, Pharmaceutical technology, formulation of solid dosage forms, Condensed matter physics, liquid crystals, phase transitions, defects, Dynamic modelling, dynamic systems, oscillation, intracellular oscillations, Clinical chemistry and biochemistry, aminoacids, metabolic disorders, nutrition, Analyitical chemistry, pesticides, environmental protection, environmental chemistry, ecotoxicology, risk assessment of chemicals, environmental analysis, Lasers and laser systems, new materials for electronics, ekology, waste, Geophysics, hidrography, tides, water and air polution, Algebraic topology, CW complexes, System control, cybernetics, logistics, Environmental protection, energetics, industrial engineering, system management, computer science and informatics-software, design, economics, management, management of Human resources, environmental management, Integration, standardization and automation of production processes, New kind of yarn, Water treatment, waste, Groundwater,  $mathemtaical\ modelling,\ water\ treatment\ ,\ Biology,\ environmental\ protection,\ botany\ ,\ Monitoring,\ waste$ water, precipitation, ecology, Polymer chemistry, polymer technology, syntetic resins, amino resins, superabsorbents, sizing agents, Cemraics, synthesis, magnetic properties, electric properties, barium titanate, ferrites, microstructure, laser application, ultrasound, acoustic, emission, optoacoustics, optodynamics, optical fiber sensors, laser manufacturing, laser interaction, laser measurements methods, Analytical chemistry, ecology, environmental chemistry, Organic semiconductors, thin film, transient measurements, transport properties, numerical methods, Astroparticle physics, atmospheric monitoring, Pharmacohnosy, herb, medicinal plant, aromatic plant, medicinal and aromatic plant collection garden, Pharmaceutical technology, free surface energy, solid systems, Pharmaceutical biotechnology, plants, mycophyta-fungi, phytochemistry, biopharmaceutics, Proteins, enzimes, biochemistry, molecular biology, parasites, microbial biotechnology, Chemistry, electrochemistry, corrosion, passivation, oxide layer, metals, alloys, Atomic physics, x-ray absorption spectrometry, multielectron photoexitations, Biochemistry, molecular biology, structural biology, Jahn-Teller effecr, electron-phonon coupling, strongly corralated systems, Food. environment, microelements, trace elements, selenium, analitycal chemistry, radiochemistry, Dielectric cpectroscopy, calorimetry, ferroelectrics, relaxors, ordered and dissordered systems, liquid crystals, spinglass, ferroelectric ceramics,

Industrial automation, product control, Transport, logistic, tracking and tracking of cargo, Hydrogeology, geology, water resources, groundwater protection, modeling, geochemistry, Almost complex manifolds, holomorphic of several complex variables, J-holomorphic curves, Bioelectromgnatics, emergent phenomens, magnetic stimulation, biological effects of magnetic fields, Biotechnology, immunology, molecular biology, transfectrion, dendritic cells, tumor antigens, Textiles finishing, dyeing, bleaching, chemical finishing, ecology, Algebraic and enumerative combinatorics, Graph theory, discrete mathematics, programming, software development, internet applications, Molecular biology, molecular genetics, molecular oncology, functional genomics, Optical sensors, sol-gel technology, pH, heavy metals, life time, multimedia, visualization, misconceptions, chemical education, science education, Sedimentology, basin analysis, sedimentary petrology, magmatic petrology, metamorphic petrology , DNA, Quinolone, ciprofloxacin, metal ions, copper, fluorescence spectroscopy, Medicinal plants, production, processing, ecophysiology, quality control, Biochemistry, moleculra biology, toxinology, pore-forming proteins, membranes, mathematical modeling, data models, databases, intelligent systems, human - machine communication, pattern recognition, mathematical logic, Modeling, cellular engineering, electro poration, Quorum sensing, genetic competence, bacteria, Bacillus subtilis, Microbiology, fungi, micology, extremophilles, extracelluar enzymes, secondary metabollites, Classical chaos, quantum chaos, dynamical systems, statistical physics, Digital signal processing, speech recognition and synthesis, microprocessor systems, Chemistry, adhesives, dispersions, Nucleic acids, NMR spectroscopy, metal ion interactions, conformational analysis, sedimentology, primary and secondary raw materials for construction industry, mineralogy of binder materials, environment protection, Environment, animal welfare, farm technologies, animal production suitable to animal, sanitation, ethology, Process synthesis, batch processes, continuous processes, process design, Organic chemistry, organic sinthesys, heterocyclic chemistry, cycloadditions, Physical chemistry, quantum chemistry, computational quatnum chemistry, molecular modeling, Zoology, taksonomy, ecology of freshwaters, copepoda, Ecotoxinology, cyanobacteria, cianobacterial toxins, microcystins, cyanobacterial blooms, eutrofication, Marine biology, phytoplancton, harmul algal blooms, toxins, pharmacogenomics, polycystic ovary syndrome, diabetes mellitus type 2, breast cancer, cell cultures, Grpah theory, probability theory, mathematical statistics, Clinical biochemistry, galactosemia, etiopatogenesis, development of new diagnostic methods, Pharmaceutical technology, production of nanoparticles, protein-loaded nanoparticles, manipulation with proteins, law of intelectual property, Permeability, absortption through rat jejunum, Sweetana-Grass diffusion cells, artificial membranes, Energy, monitoring, environment, waste water, noise, Recombinant proteins, tumor necrosis facotr alpha, analogues, isolation and characterization, cancer therapy, Plant physiology, plant tissue and cell culture, Pharmaceutical regulation and legislation, chemistry, pharmacy, Mixing, rheology, polysaccharide systems, helical riibbon impeller, Studyng and following of the principles and regulations from the regulatory documentation area, monitoring, analysis and evaluation of the working results , Studying and following the principles and regulations in the regulatory documentation, monitoring, analysing and evaluating the working results, Gas chromotography, analytical procedures, Diseases of poultry, coccidiosis, chemotherapevtics, Antimicrobial therapy, infectious diseases, pharmacology, clinical trials, Pharmaceutical technology - solid dosaga forms, Pharmaceutical technology - solid dosage forms, Packaging materials and documentation, document management, High perfprmarce liquid cromatography, Inustrial property, Industrial property, Mass spectrometry, GC-MS, LC-MS, MS-MS, AAS (Atomic absorbtion apectroscopy), reology, physicochemical analytics, Spectroscopy (UV, VIS), dissolution, disintegration, HPLC, physicochemical analytics, Geometry, algebraic geometry, Biopharmacy, pharmacognosy, pharmaeconomic, Pharmacy, registration of ppreparation, regulation acts, Menopause, osteoporosis, hormonal replacement therapy, oncology, phytotherapy, Data management and statistical analysis in clinical research, statistics in pharmaceutical industry, Analytical chemistry, high-performance liquid chromatography (HPLC), capillary electrophoresis, Intelectual property, informatics, Analitical chemistry, stability studies, Analitical chemistry, stability studies, Pharmaceutical regulations and legislation, chemistry and pharmacy, Registration documentation preparation and drug registration, following the Medicinal Products Act, Veterinary medicine, veterinary drugs, domestic animals, therapy, feed additives, Veterinary medicine, therapy, antimicrobials, Veterinary medicine, medicaments, clinical trials, therapy, Drugs used for acute and chronic pain management and inflammation, OTC drugs, market analysis, promotion, marketing, Vitamins, minerals, RDA list, drug interaction, vitamin-mineral supplementation, Alergology, pulmology, pharmacology gastrointestnal diseases, Pharmacology, infective diseases, antibiotics, clinical studies, Psychopharmacology, oral contraception, hormonal replacement therapy, osteoporosis, clinical trials, Cardiology, cardiovascular diseases, hypertension, arrhythmics, pharmacology, Cardiology, cardiovascular diseases, hypertension, hyperlipidemia, pharmacology, heart failure, Human resources management, Pharmacotherapy, pharmacokinetics, antimicrobial therapy,

Analyticalchemistry, liquid chromatography, Sepaation analysis techniques, Pharmaceutical technology - solid dosage forms, Pharmaceutical technology, Antibiotics, bacteria, fungi, TLC, preparation of registration documentation, Preparation of registration documentation, registration of medicine, registration legislation, Visula communications, Freshwater ecosystems, macroinvertebrates, caddisflies biomonitoring, Carbon nanotubes, Biochemistry of proteins, immunochemistry, immunology, enzymology, molecular biology, Air protection, environment protection, hygiena of living and working place, microclima of place, Hygiene, public health and environmental legislations, sanitary control, epidemiology, sanitary engineering, Nursing, gerontology, management, quality improvement, job evaluation, Sanitary engineergin, nutrition, hygiene, food safety, HACCP, Environmental health, industrial hygiene, waste management, waste water management, environmental ipmact assesment, environmental policy, environmental standards, Immunology, molecular biolgoy, pulmonary and allergic diseases, Mining, cola winning and transport, geotechnologu, hydrology, hidrological research, Animal physiology, sensory physiology, invertebrate photoreception, Immunology, molecular biology, influence of monochromatic and coherenr lights on subcells level, cells and tisue, Monitoring, biondication, lichens, lichen mapping, Functional analysis, algebra, Geology, GIS, cartography, Sensors, analytical chemistry, process controll and measurement, ecology chemical law, Analytical chemistry, stability, Analytical research of herbal plants and herbal remedies (phytopharmaca), Occupational health and safety, working environment, environmental protection, aquatic systems ecology, Engineering geology, geotechnics, engineering seizmology, rock mechanics, Packaging materials, packaging, Restration drugs, legislation, Intelectual property, law, Near - infrared spectroscopy, chemometrics, Pharmacoeconomica, Environmental epidemiology, public health ecology, biotechnology, oncology, sanitary engineering, Continuum, inverse sistems and inverse limits, Mathematics, physics education, teaching and learning, toys an leaning, experiments, analytical chemistry, hyphenated techniques, speciation, separation, spectrometry, chromatography, radio chmeistry, environmental applications, Complex analysis, functional analysis, selfadjont operators, hilbert's spale effect algebra, Groups, rings, fields, vector spaces, permutation groups, ..., Radiopharmacy, technetium-99m, radiopharmaceuticals, radiolabelling of different substances, Analytical chemistry, cellulose chemistry, chemiluminescence, cellulose characterisation, Liquid crystals, fluctuations, forces, theory, Hip biomechanics, mathematical modelling, cell engineering, phospoholipid systems, Ehology, neurobiology, senses, olfaction, taste, fishes, structure, Chemistry, physical chemistry, biophysical chemistry, Pharmacy, medicinal chemistry, Biopharmacy, pharmacocinetics, pharmacogenomics, Stratiography, paleontology, regional geology, sedimentology, Mineral deposites, natural resources, geology, stochastic processes, evolutionary game theory, nonlinear dynamical systems, complex networks, coevolution, cyclical interactions, deterministic chaos, bifurcations, time series analysis, sociophysics, econophysics, Monte Carlo simulations, mathematical modeling, Ionic liquids, redox sol-gel electrolytes dye semitized photoelectrochemical celles, electrochronic hydrid devices, Biostatics, survival analysis, Environmental chemitry, photochmemical degradation, surfactivates, laser spectrosopy, Organic chemistry, colour, textile, water pollution purification, Complex analysis, functions of several complex variables, Numerical analysis, CAGD, subdivision shemes, interpolation, B-splines, Nanomaterials, nanocompozites, Microbial biotechnology, recombinant DNA technology, Filamentous fungi, Modelling, simulation, optimization, energy use minimization, zoology, biospeleology (speleobiology), biodiversity, biogeography, Organic chemistry, chemistry of heterocuclic compounds, aminoacids, Analytival chemistry, chromatography, spectrometry, flowinjection analysis, Operater alegebras, operater spaces, tensor products, Groundwater, drinking water, enrivonrment, water resourses, Water quality, ion chromatography, anodic stripping voltammetry, heavy metals traces, water pollution control, Geology, hydrogeology, engineering geology, hydrology, environment, Sewage system - hydraulic calculations , Sewerage systems, water supply systems, drinking water sources , Water supply systems, sewage systems, water treatment, water sources, Organic pollutants, groundwater, herbicides, Water supply, Drug stability, instrumental analysis in pharmacy, Didactics, home economics, nature protection, ecology, waste, soil, rock, underground water, Surface physics, synchrotrone, He atom scattering, Electromagnetic waves, tumors, cells, membranes, magnetic nanostructures, surfaces, tunneling microscopy, quantum impurity physics, electronic structure, solid state physics, super conductivity, Biochemistry, tumors, proteases, Biochemistry, molecula biology, cell biology, Microbiology, molecular biology, biochemistry, biotechnology, Physico-chemical properties of solids, solid surface free energy, Nematic liquid crystals, phase transitions, analytical chemistry, chromatography, peptidomimetics - blood coagulation and platelet aggregation inhibitors, peptidomimetics, Plant biotechnology and physiology, eng, eng, pattern recognition, decision algorithems, multicomponent chemical reactions (Ugi reactions), IR spectrometry, vibrational analysis, transport properties, electronic nanolithography, temperature conductivity, superconductivity, nanowires, fluorinating agents, occuppational safety, chemical safety,environment,protection,air,emission, Recombinant DNA technology, genetic engineering, gene

expression, protein isolation, cysteine proteinases, cathepsin, Molecular modeling, medicinal chemistry, structure-based drug design, molecular simulations, trace elements, environmental pollution, toxic microelements, intracellulas distribution, animals tissues, licheus, metallothioneins, pluytabelatins, Bulk metal forming, tehnological measurement of working process, numerical modeling with elements method, phycial simulation, mathematical biology, dynamical systems, structured population dynamics, evolutionary dynamics, Clinical chemistry and biochemistry, metabolic disorders, nematic liquid crystals, capillary electrophoresis, spectrophotometry, thin-layer chromatography, high-performance liquid chromatography, oxidative stress, innovation management, biomas, algae, Interdisciplinary connectible aspects of the development potentials of economies, human labor as an exceeded part of social reproduction, phenomenon of intrinsic motivation and evolution of an organization, zoology, physiology, sensory receptors, vibrations, entomology, neuroptera, animal behavior, communication, evolutionary processes, nonlinear dynamical systems, time series analysis, deterministic chaos, Pharmaceutical technology, Physical pharmacy

## **Technical science**

Earthquake engineering, structural engineering, Robotics and cybernetics, biomehanics of sport, robot control, redundant robots, robot applications in medicine, testing of sports equipment with robots, Microelectronics., semiconductor devices, computer-aided modeling, integrated circuits, dispersion systems, transport systems, Mixed signal integrated circuits, asic design, design of analog integrated circuits, low power asic design, hf asic design, low noise asic design., Control systems, computer aided control systems design, simulation of dynamic systems, modelling of dynamic systems, hybrid systems., Electromagnetics, electromagnetic and electromechanic converters, numerical methods, finite element and boundary element method, isolation materials and systems, Systems and applications on railway's traffic, traffic control system, rail/road crossings, electronic interlocking system for railways, remote traffic control, High pressure technologies, bioengineering, ensymes, dense gases, ester synthesis, hydrolysis, lypases, bioreactor, mechanical operations., polymer chemistry, technology and analysis, radical polymerization, iniferter, disulfide, living polymerization, brominated epoxy resin, phenol-aldehyde resin, polycondensate, industrial property, patent law, Lithium ion batteries, impedance spectroscopy, electrode passivation, microscopy, microanalysis, electron microscopy, spectroscopy, fractography, metallography, image analysis, Building structures, seismic resistance, experimental and analytical research, mathematical modelling, existing buildings, seismic rehabilitation, earthquake disaster mitigation, metallurgy, tool steels, special steels, structural steels, metallography, sample preparation, optical microscopy, microstructure, macrostructure, heat treatment, failure analysis, Heat treatment - vacuum, protective atmosphere, plasma nitriding, soldering, induktion hardening, planning of technological processes, steel and steel alloys, steel selection, industrial engineering, tool manufacture, steel making technology, restructuring of steelworks, Research and development of CIM-th, monolithie supports, separations, peptides, proteins, polymueleotides, in-proces control, Intelligent transport systems, transport systems, railways, regional planning, transport modelling, line capacity, multimodal networks, EDI, information systems, SWOT, optimisations of transpotr, firm strategy, investment study, DSistributed manufacturing systems, computer integrated manufacturing, information systems, system modelling, flexible automation, quality control, quality systems, adaptive control, Development, evaluation, reliability, maintainability, supportability, availability, assurance, durability, prediction, Reactor engineering, reaction engineering, engineering kinetics, chemical reactors, chemical engineering, separation processes, polymer engineering, environmental engineering, chemical engineering, transport phenomena, rheology, liquid mixing, legal aspects of transport and insurance, Concurrent systems design, formal methods, specification, verification, models and logics for concurrency, communication protocols, Rheology, wood mechanics, influence of moisture, numerical modeling., stochastic analysis of signals, research of boiling phenomena, safety analyses of nuclear power (NPP), safety instrumentation of NPP, effective use of energy through process control, Signal processing, image processing, parallel computing, algorithms and architectures, mobile systems, telecommunication networks, multimedia systems and services., hydropower systems, hydraulics systems, turbocompressors, pumps, fams, operating noise and vibration, measurements, Cellular immunology, cell biology, tissue engineering, transplantation, immuno genetics, Telecommunications, open systems, internet technology, multimedia systems, tele-services, information society, internal combustion engines, fuel injection systems, optimal design, Numerical methods, numerical simulations, BEM, FEM, CVM, FDM, programming, bubble flow forces, transient regimes, modelling phase interfacial structores, complex process systems thermal layer destratification, equiaxed solidifaction, ferrites, production technology, thermal treatment, transport technology, logistics, numerical analysis, fracture mechanics, gears, fatigue, Engineering and projecting

metallurgic equipment, deformation technique-presses, high quality steel, metrology, tailings remediation, water treatment, waste management, dyes, sensors, ecology, sol-gels ormosies - organically modified siloxanes, analytical methods, technical fibres, polymers, Concrete, durability, technology, special concretes, industrial floors, testing, quality assurance, Laser applications, ultrasound, acoustic emission, optoacoustics, optodynamics, optical fiber sensors, laser manufacturing, laser interaction with matter, laser measurements methods, microelectronics, testing of electronic components, characterization of electronic components, Information systems, information systems development, strategic planning of IS/IT, project management of IS/IT development, information society, Nonlinear mechanics, buckling, mechanics of materials, mechanics of shape memory, materials, semiconductor technologies, microelectronics technologies, characterization of electronic components, plasma physics, The manufacture and measures of the vacuum, the physics of plazma, technology of surface, the vacuum metalurgy, the vacuum in medicine, Air conditioning control, fire protection projecting, nois protection projecting, oil-hydravlic projecting, air distribution in room, impendance spectroscopy, lithium ion batteries, electrocermics, Electronic devices, components, sensors, technology, micromachining., Microelectronics., Pattern recognition, information theory, coding theory, intelligent systems, speech understanding,, speech recognition, digital signal procesing, computer vision, robot vision, speech synthesis, medical informatics., Automation, computer control of processes, computer aided engineering in process control, identification, modern control techniques., Hydrology, water management, hydrometric mesurments, water supply irrigation, ecology, GIS technology. GI standardization, geoinformatics, real estates, cadastres, Mechanics, dynamics, dynamics of machines and structures, vibrations, nonlinear oscilations, rotodynamics, machinery noise, higher-order spectra, experimental identification of nonlinearities, Welding, construction of equipment, consulting, examination of welds, arc welding, transport devices, logistics, numerical analysis, high loaded transport structures, contact mechanics, fatigue, wear, welded joints, Sensors and data aquisition, Dosimetry, metrology, Formal methods, specification, verification, microcomputer systems, digital systems design, communication protocols, telecommunication software, binary decision diagrams, temporal logics, Electromagnetics, electromagnetic and electromechanic converters, numerical methods, finite element and boundary element methods, optimization methods, energy conversion, magnetic measuring methods and devices, isolation materials and systems, magnetic materials, Electrical engineering, systems and cybernetics, automation, biomedicine, industrijska uporaba računalnikov, numerical methods., Mechanics of rubber compounds, mechanics of elastomers, Building physics, rational use of energy, renewable energy sources, building, thermal energy, day lighting, Mechanics, structural, computational, beams, plasticity, dynamics, Electroporation, cellular engineering, analogue electronics, digital electronics, power supply., Embedded systems, microprocessor systems, DSP, microcontrollers, synthesis, oxiranes, oxasoles, oxaselenoles, thiasoles, imidasopyridines, dithiadiasafulvalenes, heterocyclic compounds, spectroscopic analysis, pharmacological active compounds, dyes, hydrolisis deco, Communications, cryptography, information security, Informatics an public administration, bussines processes reengineering and workflow management, management , Computer graphics, multimedia technologies, computer supported production process, biomedical computer system, mobile robots, biomedical imaging, Neural networks, genetic algorithms, soft computing, adaptive systems, paralell processing, Computer science, artificial intelligence, computer programming, machine learning, Comunications, GPS, hardware, Cryptography, crypto algorithms, information system security, Solid state chemistry, electron microscopy, electron beam microanalysis, Fault diagnosis, systems monitoring, modelling, system identification, parameter estimation, approximate reasoning, model-based control, industrial applications, Sol-gel synthesis, thin films, intercolation compounds, organic inorganic hybrids, ionic conductors, cloromogenic materials, niorganic thin films, batteries, IR & Ramon spectroscopy, Hydrology, global climate changes, catchment management plans, hydrodinamic modelling, wave propagation, water pollution, flood and prought, computer aided design, solid modelling, engineering analyses, finite element method, expert systems, computer aided design, solid modelling, feature-based design, engineering analyses, finite element method, artifical intelligence, virtual engineering, Technical chemistry, separation processes, high pressure technologies, extraction, micronisation, enzymatic reactions, aerogels, phase equilibrium, mass transfer., Computer control, railways, traffic control, microcomputers, simulation, centralized traffic control, Measurement of mechanical quantites, force, torque, hadness, pressure , Waste water treatment, environmental polution, environmental monitoring, water management, waste , IT, production, automation, Development and design welding apparatures and elements of gas devices, Decision support systems, machine learning, information systems, expert systems, multi-attribute decision making, Fluorine chemistry, fluorides, fluorocarbons, aerogel, xerogel, porons solids, acid catalysis, heterogeneous catalysis, surface modification, surface characterisation, Mathematical modelling, simulation, identification, control algorithms, computer control of industrial processes, non-technical aspect of automation, Engineering design, computer aided design, product data management, 3D modelling, rendering techniques, computer

graphics, project management, generation, transmission, distribution of electric power, energy strategy, environmental impact, development of the systematic design in automotive industry, shape optimum design, structural dynamics, nonlinear vibrations, Stable high vacuum, ultrahigh and extreme high vacuum, optoelectronic devices, miniature CRTs, vacuum thermal insulation, heat transfer, mass transfer, ion exchange, microwave chemical reactors, Catalysis, chemical reaction engineering, reaction kinetics, mathematical modelling, optimisation, construction of laboratory and pilot reactors, computer controll of processes, microcontrollers applications, computation of construction, CAD - computer aided design, CAE - computer aided engineering, Materials, synthesis, characterisation, cheramics, thick film materials, thick film technology, fuel cells, SOFC, phase equilibria, textile fibres, textile finishing, textile coulorants and auxilliaries, textile raw materials, textile printing, dyeing, finishing, Electrocardiography, bioelectric recordings, numerical modelling, digital data transmission, Software engineering, software quality assurance, information systems design and development, Complex compounds, fluorine chemistry, plasma chemistry, crystallography, Computer science, intelligent systems, artificial intelligence, knowledge-based systems, automated model-based reasoning and diagnosis, machine learning, inductive logic programming, logic programming, Robot path planning, industrial automation, industrial robotics, robots, manipulators, systems integration, industrial controllers, SCADA systems, distributed control systems, robot simulation, MCAD systems, Modelling, simulation, control, redundant systems, robotics, sensor systems, optimal control, Semiconductor materials, semiconductor devices, photovoltaics, numerical modelling, characterization, measurements, sensors, signals and systems., Earthquake engineering, CE structures, dams, overhead power lines, piping, safety, Miniature CRTs, vacuum processing, characterisation of miniature CRTs, screens, Heat and Mass transfer in buildings, computer added design of racional energy in buildings, activ and passive solar heating, daylighting, experimental methods, New technologies for elderly, frail and disabled, social alarm systems, biomedical equipment for EMG, project design, electromygraphy of smooth muscles, telecare, graph theory, combinatorial optimization, algorithms, Biomedical computer systems, biomedical imaging, computer graphic, multimedia technologies, Process synthesis, computer programming, heat integration, process calculation., Optics, liquid crystals, light scattering, optical spectroscopy, phase transitions, soft matter., Structural ceramics, compositer, ceramic technologies, suspensions, microstructure, mechanical properties, Telecommunications systems, telecommunications services, design and management of telecommunications networks and services, telecommunications engineering., LED, traffic information systems, sport scoreboards, digital clocks, information systems, graphic displays, electronic exchange rate boards, LED monitor., Microelectronics, materials., computer system, electronic design, intelligent controllers and sensors, web technologies, missioncritical IS, industrial LAN-s, telemetric systems, building automation, distance monitoring and control, alarm systems, access control, time and attendance, Building structures, seismical engineering, Complex analysis, dynamical systems, quaternionic iterations, Water supply, drinking water treatment, sewerage, waste water treatment, urban drainage, engineering ecology, environmental modelling, sanitary engineering, environmental engineering, hydraulics, artificial intelligence, machine learning, Two-phases dynamics, turbolent bubbly flow, nonequilibrium thermodynamics, Heat treatment, inducation hardening, laser hardening, laser remeeting, laser cutting, laser alloying, chemo-thermical treatment, mechanical testing, nondestructive testing, micromagnetic testing, Barkhausen noise, ultrasonic testing, quenching of steels, quenching agents, residual stresses, ..., Metrology of pressure, temperature and flow, metrological analysis measurement systems, development of measurement system, measurement of heat energy, Pumps, fens, compressors, characteristics, noise, noise analysis, noise reduction, noise measurement, noise location, noise identification, noise prediction, vehicles, power-train, engines, diesel engines, Environmental protection techniques, waste management, stabilization, recovery, recyacling, disposal, Ecotoxicology, toxicants, effluents, surface stream water, leachates, toxicity tests, aquatic organisms, acute - chronic toxicity, classification of dangerous substances, biodegradation, Semi conductrors, ion implantation, transmission electron microscopy, radiation damage, image processing, computer simulation, gamma spectroscopy, amorphization, recrystallization, geomechanics, geotechnical, geomechanical investigations, laboratory tests, Geotechnics, geotechnical monitoring, tunnels, motorways, Vacuum thin film technologies, thin films, optical coatings, characterization of coatings, laser optics and coatings, Optoelectronic devices and systems, lasers, sensors, surveillance aiming and other measurement instruments for defence, enterprises restructuring and co-operation, tribology, mechanical industry, expert systems, computational analysis, fracture mechanics, contact problems, probability methods, optimization, Thermostats, tube heaters, cooking plates, temperature measuring, control, senzors, tehnology of management system, knowledge about systems, knowledge about management systems, qality systems, contol systems, Development of the electrical heating elements, temperature control, qality assurance, EOP, assembling technology, Systems theory, control engineering, process control, intelligent systems, real-time systems, control systems software, intelligent systems, software metrics, medical

informatics, nursing informatics, complexity theory, systems theory, Land cadastre, GIS, Computer graphics, computer animation, geometric modeling, computer modeling and simulation, artificial intelligence, computeraided geometric design, virtual reality, multimedia, computational geometry, Communication protocols, discrete-event simulation, communication systems, dynamic electromagnetic fields., Computer architectury, digital signal processing, speech recognition, Power electronics, resonant link converters, unity power factor correction, matrix converters, Nonmetallic materials, material technology, production technology, Fluid mechanics, hydraulics, hidraulic machinery, hydraulic system, fluid transients, water hammer, flow induced vibration, pumps, turbines, valves, Contact materials, low-voltage switching devices, breaking of high currents, switching are phenomena, materials in electrical engineering, process control, regulation, SCADA software, supervisory computer, simulation, power peak-demand levelling, combined production of heat and power, Phase equilibria, phase transformations, microanalysis, electron microscopy, defect structures, planar faults, polytypes, nonstoichometric perovskites, solid state chemistry, dielectrics, Geotechnology, geology, hydrogeology, engineering geology, textile raw materials, structure and properties of fibres, cellulose and regenerated cellulose fibres, construction of woven fibres, waste water treatment, ecology of textile dyeing, printing and finishing, computer aided design, solid modelling, engineering analyses, finite element method, artifical intelligence, expert systems, virtual engineering, Calibration temperature and pressure sensors, regulation processing 1/0 interface, development of the electrical temperature control, weld joint, weld metal, HAZ, mechanical properties, FEM, geometric modelling, material behaviour modelling, interaction between the crack and stress, local plastic deformations, Chemical egineering, process design, thermodynamics, models, phtsical properties, expert systems, knowledge base, heuristic rules, selection, neural networks, simulation, computer programs, phase equilibria, Cybernetics, Manufacturing technology, automation, flexible manufacturing, intelligent manufacturing, production and dimensional measurement, length standards and kalibration, quality assurance, measurement methods and equipements, standardisation, Information systems, document databases, bibliographical databases, natural language processing, Adaptiv control, selflerning control systems, electro discharge maschining, servo systems, numerical control, interpolations, pulse generators, Electrotechnical engineering, automation, cybernetics, energy research, welding, Statistical learning theory, operational research, optimization, soft computing, neural networks, medical informatics, neuroimaging, system identification, Technical physics, mechanics, heat conduction, electro-magnetics, modelling of technology processes, simulation of technological processes, optimization of technology processes, numerical methods, structural analysis, Transport phenomena, phase changes, dissolution/solidication, porous medis, Stefan problema, numarical modelling, meshless methods, continuous casting, aluminium, steel, Mechatronic and micromechanical systems, laser applications, manufacturing technologies, venture capital financing, Development process, design process, computer aided design, experiment based design, static and dynamic strength analysis under operating, conditions, mechanical measurements, transducer development, experimental mechanics, Grounding, power line, transformer substation, hidroelectric power station, thermal power station, grounding neutral point, short circuit, inductive influence, electrical installations, heat transfer, theoretical simulation of heat transfer and heat exchangers, design of cooling units, Rock mechanics, underground structures, performance assessment, quality control, rock characterisation, Modelling of processes, simulation of systems, control systems, multivariable systems, inteligent control and modelling., ultrasonic flow measurement, robotisc, Digital signal processing, transmission, coding, protocols, modulation, security, networking., Control electronics, electronic signal processing lownoise analog electronics, optoelectronic systems, infrared technology, video technology, Software development, firmware, microprocessor hardware, digital techiques, R & D of laser applications in medicine and industry, computer aided design, solid modelling, engineering analyses, finite element method, expert systems, cybernetics, manufacturing technology, automation, flexible manufacturing system, intelligent manufacturing system, textile fibres, technical fibres, structural parameters, fiber properties, analytical methods, x-ray structural analysis, textile chemistry, Artificial intelligence, machine learning, cogutive science, Metrology, industrial metrology, vacuum, pressure, calibrations, primary standards, transfer standards, vacuum tightnes, outgasing, vacuum science, vacuum technology, surface science, Welding electric arc, thermical cutting of metals, plants, technology, welding process, Welding electric arc, thermical cutting of metals, plaints, technology, welding process, Engineering ceramics, wear, processing of ceramic suspensions, Functional electrical stimulation, implantable and surface stimulating systems, implantable and surface stimulating electrodes, electrode systems for recording biosignals, sensors, biomechanics, biocompatibility and biomaterials, Polymers, composites, hybrid materials, mechanics of time dependent materials, experimental mechanics, modelling of mechanical properties of polymers, composites and hybrid materials, polymer processing, composite manufacturing and processing, hybrid materials and related technologies, monitoring..., system development, system design, system engineering, Physical chemistry, electrochemistry, inorganic

chemistry, chemical kinetics, catalysis, electrocatalysis, heterogeneous catalysis, catalyst, energy, fuel, zeolite, molecular sieve, electrode, fuel cell, ionic conductor, oxidation, reduction, diffusion, R & D of solid state lasers and laser devices, R & D of laser applications in medicine and industry, permanent magnets, alnico magnets, rare earths magnets, non magnetic sintered materials, processing and measurement equipment, Powder metallurgy, intermetallic alloys, magnetic materials, permanent magnets, coercivity, magnetic anisotropy, remanence, corrosion, corrosion protection, coating, Soil mechanics, foundation, earthworks, in-situ soil testing, laboratory soil testing, numerical methods, consolidation, non-linear stress-strain relations, Thickfilm hybrid technology, design-for-test of analog circuits, Electronic devices, silicon sensors, technology, radoation detectors., low carbon steels, steels for quenching and tempering, heat treatment, properties, Thin films, energetically efficient layers, spectrally selective coatings, paint coatings, multulayer structure, pigment materials, low-dimensional systems, surface microstructures, smart sensors, optical analysis, scattering theories, semiconductors, dielectric thin films, infrared spectroscopy, design, numerical modelling, machine ports, matherials, technology, education, vocational, education & training, fracture mechanics, steel construction, energetic, transmition, Multiphase systems, interfacial structures, visualisation, civil engineering, geomechanics, geotechnical engineering, soil-structure interaction, geotechnical analysis, geomechanical investigations, laboratory tests, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Theory of the electrotechnics, numerical methods, force, torque, electrical parameters, modeling of the materials, rotating electromotors, linear electromotors, electromagnetic devices, Semiconductor devices, analog and logic circuits, digital filters, measurement systems, Reactor physics, nuclear core design, diffusion equation, nodal methods, Computer automation, control engineering, electronic design, signal interfaces, industrial process measurements, Telecommunications systems, telecommunications services, design and management of telecommunications network and services, telecommunications engineering, distance education. , Artificial intelligence, machine learning, medical imaging, data mining, cognitive science, Environmental protection, emission monitoring, environmental ompact evalvation, emission inventories, emission measurements, natural products chemistry, natural dyes, wood decomposing fungi, biodegradation, microencapsulation, scientific and technical informatics, information systems, added-value methods, QSAR, multimedia, chemical-science education, Intelligent systems, artificial intelligence, machine learning, genetic algorithms, modelling of skile, knowledge transfer, Ceramic materials, electronic ceramics, thin films, processing, nanomaterials, sol-gel, synthesis of ceramics, thermal analysis, Process monitoring and control, control loops, information technologies in process automation, sensors, process control, SCADA systems, cooling technique-common, vapor cooling system, refrigerating compressors, refrigerants, refrigerator oils, experimental analysis of cooling machines and proceses, conversion and phaseout of ozone dep, clothing engineering, material, model of treads, fabric mechanic, stady of mechanical and physical properties, fabric model, sewing, simulation, deformations model, objective evaluation, comfort, simu, textile fibres, technical fibres, structural parameters, fibres properties, surface properties, electrokinetical properties, analytical methods, dyeing, textile testing, quality assurance, Algorithms, data structures, optimization methods, computational complexity, parallel computing, AC/DC and DC/DC multioutput converters, family of 100 W switch mode power supplies, SMPS power supplies (6 kW) for lasers flash, control circuits for laser power supplies, 400 W boost converters, Systems and applications on railway's traffic, traffic control systems, rail/road crossing, electronic interlocking systems for railways, remote traffic control, Electron devices, semiconductors, sensors., continuum mechanics/elastodynamics, soilstructure interaction, identification of soils (mechanical), identification of structures, numerical modelling, Signal processing, image processing, image coding, communication, circuits and systems, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, programming, algorithms, databases, Tehnology of production, constructional of mechanics, Environment protection, research and development, production process, resistance welding, mehanics, steel, fluids, robots, assembly systems, mechanics, numerical modelling, robotics, textile materials, mechanisms, Computer science, data structures and algorithms, theoretical computer science, computer communications., Computational linguistics, language technologies, Computer science, intelligent systems, machine learning, heuristic algorithms, evolutionary computation, evalutionary algorithms, genetic algorithms, optimisation, scheduling, dinamic systems control, Nonlinear dynamics, synergetics, stohastic dynamics, methods for signal analysis, signal aquisition, coupled oscillators, sinchronization, cardiovascular dynamics, blood flow, heart rate

variability, haemodynamics., Computational fluid dynamics, free boundary value problems, optimization., Electron devices, silicon sensors, technology, micromachining of silicon., Theoretical biology, bioelectromagnetics, electro(photo)graphy, ultraweak bioluminiscence, Termal-hydraulic, energy systems, maritime, safety of systems, heatand mass transfer, computer simulation, heat exchangers, steamge generators, condedators, steam boilers, combustion, fire modeling, Strategic planning, production organization, connecting companies, business economics, optimizing of business processes, market analyses, Tools for metal forming, injection moulding of plastic for white goods and automobile industries, poroder coating, electrostatic painting, preatreatment, phosphating, degreasing, electronic timer, sensors, electronic control units, software, washing machines, drying machines, metalic materials, washing technologies, object technology, JAVA, IBM San Francisco, programming microcode, wireless data acquisition, Fuzzy logic, real-time expert systems, distance learning, tele-work, cognitive graphics, Consumer electronic, color television receivers, videoreceivers, digital receivers, audio systems, teletext, development of the systematic design methods in mechanical engineering, modelling the systems in finite element method, E-DSS1, bearer independent protocol ISDN, supplementary services ISDN, functional protocol for support suppl. services, QSIG signaling, Centrex in public network. , thermodynamics, cooling, measurement, instrumentations, diesel engines, fuel injection system, Metrology, material forming, numerical simulations, industrial measurements, metal forming, physical simulations, tool wear, roll pass design, Telecommunication networks, mobile communications, radio channel, telecommunication services, modelling, simulation, digital signal processing, Production systems, production planning and control, logistic of materials and informations flow, work and time measurment, coastal engineering, physical oceanography, dynamics of coastal waters, marine pollution, marine ecology, biogeochemistry, environmental chemistry, Mechanical engineering, process control, measurement and control, mechatronics, Water turbine, numerical flow analysis, finite element method, finite volume method, turbulence, turbulent models, Water turbines, numerical methods, finite volume method, optimization algorithms, Melting and casting, residuals in steel, rapid solidification, oxidation and scalling, Nisuperalloys, Fe-, Ni-alluminides, MMC composites, powder metallurgy, reactive thermosynthesis, hot workability, high temperature coating, Information technology, vibration, hydraulic, turbine modeling, experimental measurement , Civil engineering, metal structures, design, maintenance, life time , Civil engineering, metal structures, earthquake engineering, Nonlinear optics, optical spectroscopy, optical materials., microprocessor application, insulation coordination, energy, high voltage, testing, standardization, computers, traffic, traffic informatics, traffic policy, traffic information systems, spatial databases, Civil engineering, structures in civil engineering, mechanics, numerical modelling of structures, optimatization of structures, analysis of structures, elasto-plastic mechanics, dynamics, stability, f, information technology in civil eng. and construction, data modelling, GIS, software design, product and process modelling - especially of roads, Microcomputers, transputers, robot systems, robot controllers, real time systems, Robotics, direct drive robot mechanisms, robot robust control, hybrid position force control, impedance control, sliding mode control, Texstiles, technology of spinning, prediction of spun yarn properties, fibre blend optimisation, machine learning, computer-based infromation systems for textile industries, cibernetics, control systems, hydraulics, pneumatics, thermal engineering, heat engines, engineering measurements, textile fibres, surface properties, finishing, printing, textile auxiliarus, dyestaff, analytical methods, reology, ecology, colour metric, Automatica, automatization, robotics, mechatronics, simulation, control system design, modeling, cinematics, dynamics, electrical machines and drives, Buildings materials, buildings physics, efficient use of energy, microclimate in building heritage, monitoring of cultural monuments, renewable energy sources, energy rehabilitation of buildings, energy audits of buildings, Heat and mass transfer, thermodynamics, process engineering, Surface interface, rolling - sliding contact, surface wear, surface avaluation, CAD - CAM interface, NC - technology, Dispersed two-phase flow, convective boiling, nuclear power plant containment phenomena, Productions systems, production planning and control, logistic of materials and informations flow, project management, Ventilation, air condition, cooling, heat transfer, processing equipment, processing, production, paper, carton, cardboard, transmission, Mechanical engineering, construction technology, mechanics, numerical modelling of structures, analysis of structures, computer aided design, dynamics, stability, programming, Environmental information system, pollution monitoring, sensors, data processing, Automation, process control, measurement, Civil engineering, structures in civil engineering, mechanics, numerical modelling of structures, analysis of structures, dynamics, stability, heat transfer, fatigue, Computer structures, design automation, high-level synthesis, testing, diagnostics, embedded systems, Sensors, pressure sensors, aqisition of sensor signals, thick film technology, Analog, digital electronics, programming algorythms, mechatronics, controllers, Software, IC simulation software, IC test programs., Zno varistors, parallel circuit protection, aplications, injection moulding of ceramics, electrical insulators, steatite ceramics, erd alcaline porcelain, zirkon porcelain, Low-light level detection, photocathodes, image intensitiers,

photomultipliers, transfer techique, cold-cathode, ionization vaccum ganges, calibration of vacuum ganges, design of ultrahigh vacuum syste, Deformation measuremants, surveying instruments, geodetic nets, adjustment computations, UTF, metallurgical coatings, surfaces, diffusion, segregation, hermetology, materials for electronics, soft magnetic materials, technology, characterization of surfaces, HRAES, XPS, SAM, SEM, REELS, microstructure, Civil engineering, building materials, repair, designing, testing, materials application, Building physics, fire protection engineering, commercial refrigerating appliances, industrial refrigeration and air conditioning, heat pumps, condensing dryers, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Building materials, reiforced concrete, masonry structures, earthquake engineering, repair and strengthening of structures, experimental analysis of structures, computational modelling of structures, structural strengthening by composite materials, monitoring of cultural monuments, Artificial intelligence, machine learning, expert systems, decision support systems, data warehouses, Process control, modelling, simulation, optimisation, model-based control, control of chemical processes, control of wastewater treatment processes, compute communications, group communications, multicasting, computer supported co-operative work, teleinformatics for education, Integrated resource planning, climate change, modelling and optimisation, Water turbines, model and prototype testing, cavitation, Cartography, geodesy, geographical information systems, photogrammetry, geomatics, Computer vision, image processing, pattern recognition, robot vision, machine vision, Mixing, multiphase systems, intefacial structures, PC data acquisition, metrology, precision measurement, measurement instrumentation, measurement standard, measurement uncertainty, electrical quantities, data acquisition, signal analysis, signal processing, natural stone, crushed stone, aggregate, waste materials, petrographic and mineralogical analyses, Digital communications, transmission, modulation and signal design, coding and communication theory, digital signal processing., environmental protection, town planning, physical planning, architecture, building materials, materials testing, structural testing rebuildings, primary energy incorporated in material and works, thermal conductivity, building accustics, Theory of fuzzy logic, fuzzy avtomata, fuzzy control, fuzzy modelling, design of fuzzy inteligent performance analysis of computer systems, Moessbauer spectroscopy, Auger electron spectroscopy, nitride thin films, XPS, corrosion, Langmuir-Blodgett films, cyclic voltametry, Antennas and propagation, radio communications, optical communications, microwaves., Soil mechanics, numerical methods, non-linear stress-strain relations, earthworks, laboratory soil testing, in-situ soil testing, Metal cutting, machinability, precision machining, process identification, tool condition monitoring, crisis, Energetic, rational use of energy, fluid mechanics, heat transfer, proces tehnics, Process synthesis, process optimization, process dynamics, development of algorithm, modelling and simulation, computer programming, system sinthesis, process flexibility, operational research., Process synthesis, heat integration, batch processes, continuous processes, process design., ski structure and performance design, Transformer, transformer isulation, testing, diagnostics, weaving, knitting, CAD/CAM systems, porosity, methods for determining parameters of porosity, technical textiles, fittration, Electric power system, electromagnetic compatibility, grounding, transfprmer substation, hydroelectric compatibility, grounding, transformer substation, hydroelectric power station, thermal power station, electromagnetic fields, electromagnetic disturbance, electromagnetic interference, Titanium dioxide, surface treatment of titanium dioxide, submicroparticles, particle size measurements, zeta potential measurements, viscosity of suspensions, sand milling, Organic chemistry, organo-fluorine compounds, fluorination of organic molecules, organic reactions kinetics, organic reactions mechanisms, chemical sources of electric power, Engineering materials, physical metallurgy, composite materials, powder metallurgy, rapid solidification, phase transformations, thermo-technical measurements, mechanical testing, Robotics, mechatronics, simulation, control, slidingmode robot control, Information systems, quality, process models, decision support systems, Mechanical engineering, mechanics, numerical modelling of structures, analysis of structures, optimatization of structores, dynamics, construction technology, textile fibrus, surface, properties, finishing, printing, textile auxilarys, dyestaff, analytical methods, rheologia, ecologia, colorimetric, Surface waters, waste waters, municipal waste water treatment, industrial waste water treatment, new techniques of waste water treatment, Photogrammetry, cartography, databases of spatial data, computer aided design, Synthesis, characterization, properties, structure, polymers, polymeric materials, polyurethanes, polyanilines, epoxy resins, sec, sec-mals, NMR, FTIR, DSC, synthesis of coordination compounds, liposomes, ion chromatography, business informatics, strategic inf. techn. usage, 'IT' usage in small business, planning and developing of information systems, Robotics, electronics, manufacturing systems, scheduling., FACTS devices, electric power system analysis, digital simulation, overcurrent protection coordination., Thermodinamic phase equilibria, multicomponent systems, liquid-liquid equilibria, liquid-vapour equilibria, aqueous two phase systems, protein partitioning, destillation, extraction, absorption, Electromagnetics, vehicles, power-train, engines, diesel engines, Water management regulation, modelling system (river analysis system), measures for water conservationsprotection from motorways, Karstology, hydrochemistry, water quality, water protection, water supply, karst waters, water tracing, textile and technical fibres, fibres properties, finishing, dyeing, dyestuffs, syntheses of dyes, syntheses of polyfunctional reagents, spectioscopy, chromatography, ecology, Refrigeration, heating, heat transfer, mass transfer, sorption technic, district energetics, heat pumps, Chemistry, material sciences, educational systems, computational fluid dynamics, transport phenomena, Process monitoring and control, control loops, information technologies in process automation, sensors, Power frequency converters for induction and dielectric heating, material heat treatment, industrial electronics, automatics, metalurgy, timbeing, chmeistry, Computer vision, pottern recognition, Ceramic materials, functional ceramics, high temperature superconductors, semiconductors, ZnO-based varistor ceramics, synthesis, phase equilibria, sintering, microstructure, scanning electron microscopy, energy dispersive X-ray spectroscopy (EDS), wavelength dispersive x-ray spectroscopy (WDS), Electromagnetic field calculation, boundary conditions, air coils, corred coils, numerical methods, programing, heat transfer., Electrical machines, electrical drives, power electronics, magnetic fields, monitoring and diagnostics of faulty states of drive systems., Critical safety analysis, spent fuel storage pool, research reactor, Building physics, building materials, testing of fire resistance, reaction to fire testing, Computer graphics, computer animation, geometric modeling, computer modeling and simulation, computer aided geometric design, computational geometry, virtual reality, multimedia, cloth construction, modelling, clothing engineering, CAD systems in cloth construction and gradery, production and dimensional measurement, length standards and kalibration, quality assurance, measurement methods and equipements, standardisation, product development, production planning, production control, production systems, contact problems, numerical methods, finite element method, object oriented programming, mechanical parts, gears, computational fluid dynamics, transport phenomene, waste water treatment, waste material treatment, mechanical engineering, Microelectronics., Traffic, transportation planning, information systems, pellet microbial growth, biocatalytic reactions - biotransformation, waste treatment, composting, Tool systems, NC technology, computer aided process planing, computer integrated manufacturing, flexible automation, mechatronics, rapid prototyping, distributed manufacturing systems, knowledge transfer, Energy, thermodynamics cycle, thermodynamics analysis, dimethyl ether, binary mixtures, efficiency, heat, neat exchanger, turbine, boiler, condenser, Data bases, data mining, data base modeling, Neural networks, genetic algorithms, soft computing, adaptive systems, parallel processing, Logistic production, vehicles, systems development, project management, Telecommunication, digital signal processing, man-machine communications, spoken dialogue systems, automatic speech recognition, automatic speech synthesis, Parallel processing, distributed computing, heterogenous computing, information systems development, application development, Robotics, adaptive control, direct-drive robot mechanisms, neural networks, genetic algoritms, fuzzy set theory, telerobot system, Computer vision, image analysis, robot vision, automated visual inspection, biomedical image processing, pattern recognition, idustrial informatization., Electrotechnical engineering, systems and cybernetics, automation, pattern recognition, image processing and analysis, biomedicine, industrial applications of computer vision., System and application software for embeded systems, diagnostic, operating systems, finite, Software analysis and design for telecomm. systems, real time software, on line and off line diagnostic, real time operating systems, man-machine communication, system software, supervision systems, Computer science, programming tools and algorithms, parallel and distributed systems, interconnection networks, communication and routing, fault-tolerance, numerical analysis, biomedical informatics, computer simulations, Technologies and design of workpieces planning, machining of steel, cest alloys, wood, plastic, optimizing of technological parameters, machine tools design, sensing of machining processes, melt spinning and drawing of man-made fibres, influence of additives on fibre properties, mechanical and chemical textile testing, fibre reinforced materials, technical textile fibres, quality assurance, Microelectronics., SC-filters, Switching Capacitor oscillators, quality control, reliability, servo control systems, rate sensors, gyroscopes, motor drives, optoelectronics, overvoltage and overcurrent protection, lightning strikes, electrostatical discharges, roads, road traffic, traffic safety, roads technology, technical logistics, Textile, design, architecture, visual arts, painting, graphic arts, sculputre, finishing of tectiles, dyeing, dyes, colorimetry, analizing methods, textile auxiliary, colour recipe, Numerical modelling in mechanics, fracture mechanics, probabilistics fracture mechanics, reliability of mechanical components, Energy efficiency, energy audits, energy efficient technologies, safety, reliability, human factor, organizational factors, reduction of emiosions of greenhouse gases, Engineering design, computer aided-design, 3D modeling, computation fluid dynamics, Wood processing industry, organization, technology, Modulation, emcoding, mobile telecommunication, satellite telecommunication, telecommunication systems, wireless telecommunications, digital signal processing, telecommunication networks, Software quality, simulation, multiple criteria decision making, Polymers, composites, hybrid materials, mechanics of time-dependent materials, experimental mechanics, modelling of mechanical properties of polymers, composites and hybrid

materials, polymer processing, composite manufacturing and processing, hybrid materials and related technologies, monitoring..., Control of electrical devices, parameter identification, microprocessor systems, programmable controllers., Functional electrical stimulation, rehabilitation robotics, human-machine systems, biomechatronics, implantable systems, electrodes, biosenzors., software engineering, proces control, automatization, system engineering, Energetically efficient layrs, spectrally selective surface, paint coatings, thin films, multylayers, structure, spectroscopic analysis, pigmented layrs, low dimensional systems, infrared spectroscopy, smart sensors, Transport logistics, single-phase transformers, three-phase transformers, 12pulse thyristor rectifiers, uninterruptible power supply systems up to 300 KVA, R & D of laser applications in medicine and industry, power supplyes and systems, power electronyes, Microelectronic., Microelectronics., civil engineering, geomechanics, geotechnical engineering, soil-structure interaction, geotechnical analysis, geomechanical investigations, laboratory tests, Deformation measurements, levelling nets and measurements, engineering surveying, combustion synthesis, lanthanum chromite, perovskite, interconnect, fuel cells, Layered crystals of transition metals, inorganic nanotubes, intercalation, charge density waves, nanocrystals, crystal growth, electron microscopy, tunnelling microscopy, atomic force microscopy, Quality of electrical energy, Project management, laser technology, product management, civil engineering, mechanics, structures, steel structures, structural analysis, structural synthesis, optimisation, nonlinear programming (NLP), mixed-integer nonlinear programming (MINLP), Heat treatment and surface engineering, vacuum heat treatment, ion nitriding, heat treatment in fluidised bed, optimization, modelling, microstructural and mechanical properties of tool steels, Data Acquisition, measurement signals, AID conversion, digital signal processing, parameter estimation, Control systems, system modelling, system identification, fuzzy control, fuzzy modelling, sensors and actuators, measurement systems, Chemical engineering, process engineering, Artificial intelligence, machine learning, neuron networks, expert systems, use of these methods in practise, Image processing, computer vision, computer networks, industrial energy systems, energy efficiency, thermoengineering, exergetic-economic analyses, environment economy, CAD, computer graphics, structural modelling, object oriented programming, MIS, Office Automation, Expert Systems, Rubber technology, rubber compund development, Polymer / rubbers chemical analysis, thermogravimetry, diferential scanning calorimetry, filler analysis, carbon black analysis, environmental chemistry, Transportation, safety, insurance, acturarial science, logistics, decisions science, appliance design, household appliance, refrigerator, freezer, polyurethanes, cyclopenthane, insulate, vacuum panels, blowing agent, quality, quality assurance, process management, change management, supply chain management, Testing, certification, standardization, energetics, metrology, colloid chemistry, electrokinetic properties, surface properties, adsorption, kinetics, analytical methods, finishing, enzymes, bleaching, crosslinking of cellulose, polymers, Traffic, traffic safety, road design, traffic simulation, road maintenance, road management, traffic control, Project management, computer comunication, C-tecnic, product planing, system, organisation of company, neinforced concrete structures, steel structures, wood structures , Process technics, inorganic production , laboratory investigations, design and 'scale up' of processes in CPI, 'unit' operations, environmental (waste water treatment, waste incineration), Hidravlic machinery: hydravlic transient phenomena, stress-strain phenomena , process control, control and regulation, optimization, continuous and batch processes, PLC, SCADA, nuclear energetics, reactor physics, reactor measure ments, Ceramics, PTCR thermistors, dielectrics, electrical properties, semiconducting ceramics, BaTiO3, Economics, information system, literacy, operations research, Steel, steel production, technology, slags, casting, continuous casting, inclusions, non-metallic inclusions, analysis, clean steel (calcium clean steel), Spoken language processing, human-machine interaction, human language technologies, interactive media, digital media, Applied optics, laser technique, applied mathematics, computing and numerical methods, optoelectronics, optical fibres, optical fibre sensors, Information retrieval, digital libraries, medical knowledge representation, library services management, education, Ceramics, electronic ceramics, phase equilibria, reaction mechanisms, crystal structures, sintering, microstructura development, electrical and microwave properties, synthesis, glasses:synhesis, controlled crystallization, defects, Dosimetry, metrology, electrotechnics, supervision and controling of the consumption of electrical energy, Applied transport phenomena in chemical and biochemical reactors, ion exchange, reactor design, modeling, applications of microwaves in chemical industry, SDL, MSC, TTCN, UML (formal description techniques), database, network protocols, signalling, features, TMN., Signal processing, image processing, decomposition of compound signal, cepstral analysis, system software, embedded systems, Information systems, software quality, IS modeling, requirement analysis, IS project management, Building, materials, technologies, techniques, application, erection of construction works, protection, maintenance, renovation, restoration, strengthening, retrofiting, upgrading, replacement, production, quality, assurance, consulting, supervision, revisions, concretes, mortars, prefrabricates,..., Water management, erosion processes, applied hydrology, river dynamics, fluvial hydraulics, torrential hydraulics, river engineering, torrent control, snow

avalanches, landslides, soil erosion, water law, Fluid meshanics, hydraulics, mathematical modelling, numerical methods, hydrodynamic cicrculation, simulation of pollutant dispersion, water quality, free surface flow, flood waves, dam-break waves, water hammer analysis, Optimization, optimal control, industrial process, Corrosion, anti-corrosion protection, inhibitors, corrosion in concrete, methods for detection and characterization of corrosion processes, mechanical properties of metals and alloys, defectoscopy, Reological models, theory of plasticity, finite element method, inverse modelling, optimization, material forming, Fibres, fiber superstructure and properties, linear polymers, nylon, nylon 6, nylon 6,6; microfibres, natural fibres, light stability, textile terms and definitions, processes in houshold appliances, energy consumption, water consumption, heat transfer, complexity of processor, surface finishing, waste water treatmont, thermal treatment, quality, safety, environmental protection, health care, Thick film technology, hybrid microelectronics, pressure sensors, sensors, System engineering, computer technology, automation, control engineering, control systems, production information systems, inorganic chemical technology, thermal analysis, inorganic products and materials, Welding electric arc, thermical cutting of metals, plaints, technology, welding process, Civil engineering, earthquake engineering, structural engineering, reiforced concrete structures, buildings, large-panel buildings, structural walls, bridges, seismic isolation, inelastic dynamic analysis, seismic codes, Eurocodes, hypermedia, teaching tools, engineering education, Geotechnical measurements, geomechanical research, geotechnics, information systems, numerical modelling, geotechnology, mining, sensors and data logging, rock mechanics, Earthquake engineering, buildings, repair of contruction, bridge management system, experimental and analytical research, Construction information technology, product and process modelling, document management, computerisation of building regulations, Al, communications, design theories, computer integrated construction, OOP, Hydrology, water management, hydroinformatics, GIS, river dynamics, groundwater, groundwater pollution, river engineering, flood control, water resources protection, water law, Traffic engineering, optimisation, traffic simulation, ITS, theory of dyeing, thermodynamics of dyeing, kinetics of dyeing, surfactants, dye - surfactant interactions, textile finishing , Process control, computer control systems, manufacturing execution systems, Process control, automation, engineering control design, modeling, simulation, regulation systems, Control of electrical driver, AC motors, nonlinear control, estimation and identification, system theory, inverters, Real-time systems control, humancomputer interaction, distance education and open learning, intelligent user interfaces, internet applications, Mechanics of continuous and discrete media, mathematical modelling of materials, Structures, nonlinear mechanics, numerical methods, neural networks, reliability of structures, Civil engineering, timber and reinforced concrete structures, reliability, optimization, Timber, concrete, reinforced concrete structures, prestressed concrete structures, non-linear analysis of structures, constitutive laws, rheology, shrinkage, linear and nonlinear creep, relaxation, polymer technology, composite products, fire protection, Energy, heat, power systems, rational use of energy, steam boilers, operating reliability, combustion, fuels, process control, automatization, programming, system engineering, information technologies, Power systems, control, adaptive control, Sensors, quartz, humidity measurement, dielectric measurement, capacitive measurement, sensor analysis, Cibernetics, control system, hydraulics, pneumatics, colour science, colorimetry, computer color formulation, HSLA steels, weldability, impact and fracture toughness, light and SEM metallography, critical fault size, fitness for purpose, biochemical engineering, transport phenomena, heat tranfer, mass transfer, mixing, industrial fermentation technology, separation processes, Artificial intelligence, intelligent systems, cognitive science, agents, Timber, concrete, constitutive laws, rheology, shrinkage, autogenous shrinkage, hydrration, adiabatic calorimetry, durability, Nuclear data evaluation, nuclear data processing, reactor physics, reactor calculations, core design calculations, reactivity measurements, startup physics tests after refueling, fluid mechanics, heat and, natural fibres, man-made fibres, technical fibres, textile testing, textile technology, radwaste, radwaste management, power electronics, switching converters, pulse width modulation, regulated motor drives, system automation, cybernetics, manufacturing technology, automation, flexible manufacturing, intelligent manufacturing, Measurement and control, technological process control and automation, Nuclear safety, safety analyses, safety margins, code uncertainty evaluation, code accuracy quantification, thermal-hydrodynamics, cooling techique-common, simulation of hermeticaly sealed refrigerating compressor, shall and tube type heat exchangers, heat transfer, Heating, cooling, air conditioning, energy efficiency, new technologies, Synthesis and characterization of polymers and polymer materials, polyurethanes, polyacrylates, ionomers, IPN, use of polymers for leather impregnation and finishing, Logic design, testing, simulation, computer, hardware, Electric power system planning, reliability of EPS, railroad information system, computer based simulation of rail road load, business information system, Calandered gasket materials, beater addition gasket materials, Thermo mechanical analysis, numerical modelling, finite element method, developing of embalage, designing of new product, Testing, certification, standardization and quality assurance, Seismic resistance, seismic behaviour of spatial asymetric structures, neural networks,

neural network-like intelligent systems, FE analysis, Asphalt, bitumen, mechanical elements, machines and mechanisms, fracture mechanics, engineering computational simulations, micromechanical material analysis, design with lightweight metal materials , Diagnostics optimisation and control of technical processes, empirical modeling of dynamic processes, neural networks, nonlinear and chaotic dynamics, time series analysis, metallurgy, special steels, tool steels, structural steels, metallography, sample preparation, optical microscopy, microstructure, macrostructure, heat treatment, failure analysis, Medicine, cosmetics, lymph drainage, physiotherapy, electrotherapy, magnetotherapy, ultrasonic therapy, laser therapy, environment protection, environmental analysis, emission into air, waste, waste water, biofiltration, environmental engineering, analytical chemistry, environmental impact assessment, Surfaces, thin films, microstructures, metals, electron microscopy, diffraction, Auger spectroscopy, X-Ray photoelectron spectroscopy, Optical spectroscopy, nonlinear optics, biophysics., motor vehicles, power-train, transducer, power systems, power system operation, power system control, optimal operation, power system reliability and security assessment, Electrical machines, modeling and design of electrical machines, dynamical analysis, control design of electrical machines, electrical power systems, dynamic analysis and control, Control system design, elements, SCADA, fuzzy control, intelligent control, modeling, fault detection process automation, buildings automation, Robotics, biomechanics, Computer science, information systems, artificial intelligence, intelligent systems, data analysis, machine learning, inductive logic programming, mathematical logic, medical informatics, expert systems, artificial intelligence in medicine, Comutational logic, formal self-reference, computational reflection, machine learning, cognitive science, Engineering and projecting metallurgic equipment, military equipment, deformation technique-presses, high quality steel, metrology, Metal cutting, cutting tool materials, PVD-hard coatings, quality assurance of processes and products, quality assurance of services , object technology, JAVA, IBM San Francisco, programming microcode, wireless data acquisition, Machining process control, Verification, validation, testing, software, High-performance concrete, durability and deterioration processes, concrete technology, heat mass transfer in concrete, heat treatments, residual stresses, metalographi, inspection by magnetic methods, Tech. cybernetics, process identification, kompozites, technology, design, materials, testing, Plasma surface engineering, hard protective coatings, thin films, vacuum technologies, hydrodynamics and transport phenomena in three phase systems, Ventilation, air conditining, cooling, heat transfer, Concrete, technology, special concretes, testing, Concrete, technology, durability,  $inspection, special \ concrete \ , \ Power \ plaints \ and \ electroenergetic \ devices, testing \ of \ electroenergetic \ devices \ ,$ Mechanics, structures, numerical methods, beams, plasticity, creep, mechanosorptive effect, metrology, measurement, instrumentation, measurement standard, uncertainty, traceability, electrical quantities, signal analysis, signal processing, Water management, water science, experimental hydraulics, water law, water administration, Fluid mechanics, turbomachinery, computer-aided visualization, Lasers, optics, thermovision, vacuum tehnics, infra-red detectors, cryotechnology, compressor technics, laser measurement systems, Lasers, solid state lasers, semiconductor lasers, Er:yag, Nd:yag, cth:yag, ktp, ruby, lasers beams, beam propagation, q-switching, quantum electronics, quantum optics, optics, diffractive optics, mirr, Optoelectronics, laser technology, applications of lasers in medicine, laser delivery systems, ophthalmology, Civil engineering, steel structures, stability, optimisation methods, seismic resistance of steel structures, Water protection, sewarage, waste water treatment, water supply, drinking water treatment, urban drainage, engineering ecology, environmental engineering, hydraulics, sanitary engineering, civil engineering, management, quality assurance, logistic, after sales service, energy, household appliances, refrigerator, freezer , production and dimensional measurement, lenght standards and calibrations, quality assurance, measurement methods and equipement, standardisation, Management, signalling protocols, public and private telecommunication networks, usernetwork interface, Telecommunications, computer networks, distributed systems, formal methods of software development, protocol synthesis, Metalography, welding, metalic materials, production technologies, Power systems, dynamics, control and protection, Automatization of industrial process and assembly, robotics, surface robot assembly, special purpose electronic instrumentation. , Computer architecture, digital signal processing, combinatorial optimization, neural networks, parallel algorithms, processor technology, process control, Signal processing, pattern recognition, speech recognition, speech synthesis, speech understanding, dialog systems., Computer vision, image processing, machine vision, robot vision, Geotechnical engineering, rockmechanics, tunnels, soil mechanics, underground structures static, geotechnical structures, geotechnology, data base optimisation, distributed info systems, system management , Optical design, thermal imaging, optical system design, optical measurements, Real-time systems, embedded systems, scheduling, real-time programming languages, real-time operating systems, real-time hardware architectures, power electronics, switching converters, pulse width modulation, regulated motor drives, system automation, Mechanical engineering, specialising in machine design, large ball bearings, rotational rolling connections, processes of internal combustion in engines, vehicle characteristics and traffic accidents,

colorimetry, colour management, computer processing, Computer networks, multimedia, internet, digital communications, wireless communications, digital signal processing, Computer structures, high-level synthesis, hardware/software codesign, embedded systems, parallel systems, microprocessor architectures, parallelism, programming, operating systems, Probability, stochastic processes, mathematical statistics., Hydrology, erosion, sediment transport, ecohydrology, water management, integrative, catchment management planning, geographical information system, Environmental impact assessment, water management studies, river dynamic studies, hydraulics studies, erosion, bed-load transportation, design of river regulations and objects, Assebling technology, rational management in the production, working-analyse, laser welding, quality assurance, knowledge transfer, Solid state chemistry, phase transformations, fault structures, crystal growth, crystal morphogenesis, electron microscopy, structure modelling, image analysis, image simulations, Mining, geotechnology, underground waste deposition, information system, surveying, sanitation of environment, mining damages, thick coal mining, Reliability design, numerical modeling, algoritms, object oriented programming and modeling, finite element method, vehicles and power trains, Structures in civil engineering, earthquake engineering, analysis of structures, design of structures, computer aided design, solid modelling, feature-based design, engineering analyses, finite element method, artificial intelligence, virtual engineering, traffic, traffic technique, traffic technology, traffic safety, traffic information systems, traffic systems, traffic policy, knitted fabrics, elastic properties, knitted loop geometry, performance properties, wear trials, textile technology&design, knitwear collection preparation, design of clothing, history of clothing, identity of clothing, sociology and psichology of clothing, developing of clothing, Solid state physics, material science, electroceramics, solid state ionics, impedance spectroscopy, electrical conductivity, diffusion, interfaces, chemical engineering, fluid dynamics, rheology of complex fluids, fluid structure, viscoelasticity, suspensions, Geodesy, statistical methods in geodesy, adjustment computations, satellite geodesy, GPS, geodetic astronomy, Wounds (ischemical, decubitus ulcers), wound healing, blood circulation, microcirculation, electrical stimulation, muscle training, inovation, inovation's management, Cooling, thermodynamics, heat and mass transfer, chemical engineering, absorption, absorption cooling, district energy , Biomedical engineering, cell and tissue engineering, electrical stimulation, electroporation, neoplasm, genetherapy, electrodes, medical equipment, blood flow and oxygenation, biomedical signal processing, environmental safety, water disinfection, electromagnetic fields/non-ionizing radiation,  $Semiconductor\ devices,\ modelling,\ design\ biomedicine,\ modelling\ simulation\ of\ electromagnetic\ phenomene.\ ,$ Inorganic building materials, Hydraulic binders, cement, inorganic chemistry, chemistry of cement, mechanics of fluid, power-train vehicles, transmission device of the vehicle, brake device of the vehicle, Nonmetallic materials, material technology, production technology, Building structures, seismic resistance, experimental and analytical research, mathematical modelling, existing buildings, seismic rehabilitation, medium voltage switching device, production on switching device, switchgear, thermoplastics materials, polyurethanes, cyclopentane, injection moulding, insulate, vacuum panels, blowing agent, solidification, microstructure, high temperature, oxidation, reaction in solid state materials, protection coats, materials forming, Machine parts, gears, wear of machine elements, machine design, Calibration, metrology: temperature, pressure, fluid-flow, measurement uncertainity, Materials science, ceramics, functional ceramics, PTC resistors, ferrites, microscopy, high temperature chemistry, solid state chemistry, electrical properties, grain boundary engineering, phase equilibria, study of microstructure, Building materials, high-performance concrete, polymer-cement concrete, fibre-reinforced concrete, classical masonry mortars, modified masonry mortars, interfacial region between mortar and clay brick, lime renders, concrete structures, strengthening of concrete elements with epoxy-bonded plates, Satellite geodesy, astronomy, physical geodesy, geophysics, Laser cutting, avstentic stainless steel, thermal phenomena, microstructure, macrostructure , Technical physics, heat conduction, electro-, agnetics, numerical methods, Characterization of non-linear dynamic phenomena, signal processing, empirical modeling , Vacuum, discharge, plasma, probe, technology, selective etching, discharge cleaning, cold ashing, ultra-high vacuum, ion pumps, vacuum gauge, synchrotron, surface science, fabric construction, CAD systems in fabric production, textiles for technical purposes, fabric design, textile fibres, textile finishing, cellulose fibre, coulor matching, quality control, wash and wear finishing, machine parts, structural parts, testing of mechanical properties, fracture mechanics, crack, fatigue service life time, spring, spring system, fracture mechanics testing of welded joints, design of s, experimental mechanic, mechatronic, electrical equipement, electrohidraulics, electromotor drive, IC design, IC simulations, IC simulation software, IC testing, IC proces evaluation. , River basin planing, water use, waste water, irrigation, drainage solid waste, landscape planing, enviromental impacts, Hydravlics, pneumatics, mechatronics, piezo technics, hydraulic valves, pneumatics valves, piezo valves, fluid flow, oxial flow force compensation, simulation, experiments, construction, development, agricultural tractors, hydro-mechanical drives, Waste water treatment, ecologyenvironmental engeeniring, rational use of energy, Mechanical engineering, specialising in construction, rolling rotational connections, rolling bearings, design methods and algorithms, design of machines, mechanics of machines and constructions, geometric dimensioning and tolerancing, Shells, plates, composites, mechanics of structures, buckling, structural optimization, nonlinear mechanics, computational mechanics, fracture mechanics, ..., permanent magnets, alnico magnets, rare earths magnets, non magnetic sintered materials, processing and reasurement equipment, textile bifres, technical fibres, structural characteristics, fibre properties, surface properties, electrokinetic properties, analytical methods, absorption, diffussion, microscopy image processing, , Automatic control, control design, dynamic systems modelling, computer simulation, system theory, control systems technology, Process monitoring and control, control loops, information technologies in process automation, sensors , Mechanics, dynamic, multibody dynamic, mathematical modeling of the vehicles, road accident reconstruction specialist, structures, non-linear response, shape optimization, optimization methods, computer aided design, solid modelling, engineering analyses, finite element method, artificial intelligence, expert systems, virtual engineering, Building physics, day-lighting, passive heating and cooling of buildings, low energy consumption, System identification, system modelling, system control, fuzzy control, nonlinear control systems, adaptive control systems, Polymer chemistry, synthesis and caracterization of polymers, liquid crystalline polymers, phenolic resins, polyesters, Optical transmission systems, radio transmission systems, telecommunication management systems, digital signal processing, synchronous digital hierarchy, Cryptography, programming, software, hardware, Vibration analysis, mechanical engineering, agriculturale engineering, development of multi-layer metal gaskets made by spring layers with sealing crimps, plant physiology, bioelectromagnetics, tissue culture, seed germination, bioluminiscence, ultraweak bioluminiscence, electro (photo) grafija, Automation, computer control of processes, computer aided engineering in process control, identification, modem control techniques., design, calculation, simultion, FEM, CAD-CAM, optimization, Steel, technology steel, slags, inclusions, non-metallic inclusions, clean steel (treatment with CaSi), casting, continuous casting, solidification, segregation, analysis, heat treatment, mechanical properties, chemical composition, hardness, Metrology, temperature, standards, traceability, uncertainty of measurement, relative humidity, calibration, verification, testing, automation of measurement., Analyses of network, qoality of electrical energy, technical tests and analyses of lighting, planing of lighting, saving of electrical energy, alternative source of energy, Process avtomation, Electrical machines, modeling and design of electrical machines, dynamical analysis, control design of electrical machines, electrical power systems, dynamic analysis and control, Water power, Embedded systems, HW/SW co-design, design automation, system software, Thermomechanics, fluid mechanics, stress analyses, statistical thermomechanics, heating and refrigeration processes, air conditioning processes, vibration, micromechanics, nanomechanics, hydrogen technologies, alternative energy technologis, energy technology with renewable resources, Cybernetics, production technology, industrial engineering, mechanical engineering., Computer telephony integration (CTI), digital signal processing (image compression), Electrical steel, segregation, textures, microstructure, the inverse identification of cracks, stresset and settlements in the hals space, Acoustics, noise, vibration, Research and development of water turbines, model and site testing of water turbines, cavitation, monitoring of dynamic characteristics, design of hydro power plants, Water turbines, Francis turbines, Kaplan turbines, Bulb turbines, Pelton turbines, cavitation, model turbine testing, prototype site testing, current-meter measurements, traffic, traffic technology, road infrastructure, traffic safety, junction, Geodesy, cartography, tactile cartography, GIS, real estate, photogrammetry, managemant, Retrofit, complex and energy intensive processes, continuous processes, simultaneous optimization, parameter and structural optimization, simplified superstructure, NLP formulation., automation, programming, operation systems (VMS, Digital Unix, NT, HP Unix), relation database systems (Ingres), computer networking, SQL, Laser, EDM, water jet machining, nonconventional machining process, imaging, image analysis, electro, Water management, water law, Laser ultrasonics, laser applications, non-contact detection, nondestructive testing, optodynamics , Software development, automation , Traffic, design, transport policy, environment , Zno varistors, parallel circuit protection, Cogeneration (CHP production), energy system optimisation, energy survery, energy systems environmental impacts, energy efficient technologies, Performance management, fault management, statistics, asyndironous transfer mode (ATM), object modelling technique (OMT), universal modelling language (UML)., Engineering design, computer aided design, software development, Process monitoring and control, control loops, information technologies in process automation, sensors, Gels, liquid crystals, fibrinolysis, NMR, environmental physics, sustainable development, quantum computing, disperse systems, mineral processing, oredressing, environmental protection, Computer aided planning, assembly planning, planning pf assembly systems, discrete simulation, simulation of systems in material handling, logistics and production, virtual production, virtual assembly, Petry-nets, Chemistry, analytical chemistry, minerals waters, ecology, Information systems, IS development methodologies, object technology, case tools, implementation environments, JAVA, component based development, reuse patterns, Stabilisation of cellulose

and paper, conservation, restoration, preservation, management of information systems, knowledge management, Information system, system analysis and design, security of information systems, electronic business, formal methods, Digital radio relay systems, radio wave propagation, antennas, electromagnetic, microwave circuits, Electronic components, electrical components, materials, Concrete, durability, technology, testing, special concretes, FE based stress analysis, contact problems, generalised constraints, gear design, Project manager, real estate register, environment space register, informatization of working process, business koncept, Intelligent systems, software engineering, smart cards, embedded systems development, Machine learning, inductive logic programming, data mining, knowledge discovery in databases, equation discovery, analysis of environmental data, learning from language resources, computational learning theory, meta learning, fuzzy logic, fuzzy automatons, intelligent medical systems, image processing and analysis, Computeraided circuit analysis, computer-aided circuit optimisation, microcontroller systems, real-time programming., Computer vision, range images, computational fluid dynamics, computational heat transfer, heat and mass transfer, fluid mechanics, thermal process engineering, mechanical process engineering, Metals, weldability, welding technologies, metallography, destructive testing, brazing, Principles, paradigms, design and implementation of programming languages, compilers, formal methods for programming language description , Rivers, underground water, water quality, mathematical modelling, point and diffuse sources, nutrient balances, chemical metrology, Integrated energy planning, efficient use of energy, industrial energy systems, energy efficient technologies, combined heat and power production, energy system analysis, renewable energies sources, Power conversion, electrical energy production, power plants, idustrial power engineering, power systems control and planning., Spatial systems, geographical information systems, spatial analysis, ultrasonic flow measurement, optical analysis of vibrations, laser ultrasonics, interferometry, laser technology, Environmental chemistry, aquatic ecology, polymers., polymetric materials, recycling, ecobalancing, woven structures, weaving, CAD/CAM systems, technical textiles, jacquard mechanism, triaxial fabrics, microprocess engineering, bioprocess optimization, biotransformations, fungal morphology, Static power converters, active power filters, control systems., Hydravlics, mathematical modelling, environmental modelling, hydropower, hydravlic structures, Process monitoring and control, process information systems, information tehnologies in process automation, components, sensors, interdisciplirary research in the field of orthopaedics: mathematical modelling, anorganic microanalysis, kireticsard kirenatics, simulations, Clay based building materials, ceramics, clays, refractory materials, secondary raw materials, glass, Project manager, real estate register, system analysis, informatization of working process, business koncept, numerical modelling, porous media, heat transfer, computational fluid dynamics (CFD), Optimizaton, mathematical programming, process synthesis, process design, process flexibility, uncertainty, nonlinear programming(NLP), mixed-integer nonlinear programming(MINLP), Office automation, multimedia systems, computer security, distance education, Medical informatics, bioinformatics, information systems, data mining, knowledge discovery in databases, Internet, R & D telecommunication equipment, software development, hardware development, speech tehnologies, Underground coal excavation, thick seams, sublevel caving, mining equipment, underground transport systems, underground construction, Mining, geotechnical, underground construction, underground support, Civil engineering, civil engineering structures, seismic engineering, computer aided design of structures, design of bridges in seismic areas, reinforced concrete structures, Propercty prediction, approximation, dissimilarity meansures, dissimilarity space, feature weights, mixed units., Physical chemistry of dyes and textile auxiliaries, textile dyeing, colour measuring, geophysics, applied geophysics, seismology, applied seismics, reflection seismics, environmental geophysics, engineering geophysics, geology, capacitors, filters, technology, materials, semimanufactures, Telecommunication services and protocols, DSS1, ISUP, call control, inteligent networks, centrex, DECT, peroxide compounds, Building physics, efficient use of energy, mocroclimate in building heritage, renewable energy sources, monitoring of cultural monuments, daylighting, On substrate induced deposition of particles, electron microscopy, x-ray powder diffraction, sol-gel technology, pigment pastes, capacitors, filters, technology, materials, semimanufactures, Civil structures, mechanics of solids, finite element method, material modeling, plasticity, three dimensional simulations, composite materials, symbolic algebra, symbolic methods, avtomatic code generation, metal forming, metrology, precision measurement, measurement instrumentation, measurement standard, measurement uncertainty, electrical quantities, data acquisition, signal analysis, signal processing, power systems, power generation, power systems harmonization, Software inteligent system, automation, woven fabric construction, weaving, nonwones, Deterministic chaos, biomedical engineering, computer based laboratory, science education, technology education, two and multi-phase metal materials, composite materials, mechanical testing, modeling, finite element analysis (FEA), continuous casting, thermo-technical measurement, heat and mass transfer, furnace, Thermodynamics, Numerical and phisical simulations, Thermal analysis, Process matalurgy, Non-ferrous metals, textile fibres, fibre spinning, textile testing, Vibration

analyses and measurements, mechanics and optimisation, design theroy, product life cycle management, computer science, software, computer graphics, algorithms, data structures, graph theory, Semiconductor technologies, silicon planar technology, micromachining, designing of semiconductor devices, synthesis and analysis of semiconductor devices (pressure sensor, foto sensor, humidity sensor...)., Switching technique, circuit-breaker simulation model, SF6 circuit breaker, electric-avc modeling, digital simulation, transients, industrial networks, distribution networks, short-circuits (faults)., Heat treatment of materials, welding engineering, toolmaking, thermal felds, system research, electrical services, information system, linux, programming language JAVA, High voltage equipment, transmision network, hidro power plants, thermo power plants, electrical distribution, Soil mechanics, numerical methods, non-linear stress-strain relations, earthworks, laboratory soil testing, in-situ testing, Analytical chemistry, chemometrics, neural networks, statistics, detector signals, chromotography, Solid state lasers, laser devices applications in medicine and industry, laser safety, Optoelectronics, laser, medical laser systems, industry laser systems, Mechanical development and research, drilling, fluids, geothermal, geotechnical engineering, project management, Textile printing, dyeing, pretreatment, physical chemistry of dyes and auxiliaries, Speech, speech, speech synthesis, speech prosody, speech recognition and speaker identification, telecomunication systems, security of data, cryptography, Robotics, robot programming, intelligent robot systems, computer vision, human motion estimation video motion capture, Atmosphere, air pollution, wind turbines, Metal structures, corosion, corosion protection, maintenance, life time. , Spoken language technology, speech recognition, speech signal processing, pattern recognition, man - machine communication, artificial perception., Heat and mass transfer in buildings, experimental methods, renuvable energy sources, Linear and rotation electric machines, conventional design and CAD of electric machines, organisation, informatics, motivation, quality sistem, Electric field, magnetic field, non-ionizing elekctromagnetic radiation, electromagnetic field calculation, electromagnetic field measurement, logic, mathematical logic, electromagnetic compatibility, , Wood preservation, wood preservatives, surface coatings, fungicides, insekticides, antipirenes, Tecnical chemistry, separation processes, high pressure technologies, supercritical fluids, extraction, phase equilibria, mass transfer., Chemical engineering, heterogeneous catalysis, reaction kinetics, multiphase reactor systems, reactor design, mass transfer, ion exchange, adsorption, wastewater treatment, purification of drinking water, Quality assurance systems, quality management, quality assesment, information system for construction industry, Testing of metals, mechanical properties of metals and alloys, defectospy, Solid state pshics, magnetism, SQUID, Geology, geomechanics, rock mechanics, numerical modeling, neural networks, Laser ultrasonic, laser applications, non-coctact detection, non-destructive testing, optodynamics, fiber optic sensors , Modelling, optimisation methods, electric power systems development, linear programming , System analysis in energy sector, rational use of energy, energy demand, quality assurance (QA), auditing of equipment manufactures and installation performers with regard to fulfillment of QA criteria, quality control, environmental protection, environmental managing systems, waste treatment, wastewater (effluent discmarges), environmental costs, Product development, production planning, production control, production systems, cybernetics, manufacturing technology, automation, flexible manufacturing, intelligent manufacturing, shape optimum design, structural dynamics, finite element method, mechanics, experimental work on dynamics of structures, information systems, information on research activity, metals, metallic composites, semi solid metallic materials, aluminiumalloys, high-pressure die castini, solidification, dissolution in metallic melts, object technology, JAVA, IBM San Francisco, programming microcode, wireless data acquisition, Testing, certification, standardization and quality assurance, Process control & supervision, data transfer, communication, data processing, Computer vision, image processing, embedded systems, system software, Computer structures, design automation, high-level synthesis, testing, diagnostics, formal methods, Cellular neural networks, circuit optimisation, circuit design, image processing, pattern recognition., Dielectrics, microwave materials, electronic ceramics, crystal structure, dielectric properties, Cements, mortars, gypsum, plasters, binders, chemical and physico-mechanical testing of building materials, stress nad strain analysis of materials, XRD structure determination, sol-gel chemistry, FT-IR analysis, AAS, electrochemical sensors, modeling, Power engineering, power system operation and control, power system economics., R & D telecommunication equipment, software development, hardware development, speech technologies, Environmental impact assessment, river water, pore water, sediments, industrial waste water characterization, toxicity reduction evaluation, Investigation of Metal Materials, Welding, Fracture mechanics, polymers, living radical polymerization, characterization of polymers, polymer engineering, Art, art theory, design vsual communication, color theory, Power system planning, power system modelling, FACTS devices, Polymers, composites, hybrid materials, mechanics of time.dependent materials, experimental mechanics, modelling of mechanical properties of polymers, composites end hybrid materials, monitoring and optimization of production processes, material characterization, Fluid mechanics, heat transfere, two-phase flow,

computitional fluid dynamics, Industrial and unique textile design, decorative and fashion textiles, textile art, Fluid mechanics, hydraulics, mathematical modelling, numerical methods, hydrodynamic circulation, simulation of pollutant dispersion, water quality, free surface flow, flood waves, dam-break waves, water hammer analysis , Development of welding technologies, development of velding apparatuses, supervision and control of dynamic processes, information systems, databases, multimedia teaching materials/units, chemical education, informatics, software/programming, artificial intelligence, environment protection, plant protection, Detection of laser light, Concrete, technology, materials for concrete, repair, testing, industrial floors, R & D of solid state lasers and laser devices, R & D of laser applications in medicine and industry, Electrical and mechanical measurements, introduction of new methods of testing in rubber industry , Digital signal processing, system identification, higher-order cumulants, ARMA models, impulse response, deconvolution, multichannel system identification, distance learning, conceptual learning, performance evalution of computer systems, Load break switches, vacuum circuit breakers, medium voltage switching, panles and cibicles, Functional analysis, operator theory, Information systems, computer, small busineses, programming, tolls, programing languages, Geodetic network adjustment, deformation analysis, 'klassical' geodesy, project management, information system design, Alternative technologies, abrasive water-jet cutting, laser cutting, identification of manufacturing processes, metrology, surface metrology, metrology using image processing, phase diagrams, konstitution of alloys, solidification, aluminium alloys, solidification, aluminium alloys, ni-base superalloys, metallography, heat treatment, solid-state transformations, Weldability, materials, design of welded structures, calculation of pressure vessels, equipment for gas distribution, non-destructive testing, Testing, certification, standardization and quality assurance, Synthesis and characterization of polymers, light scattering of macromolecular solutions, size exclusion chromatography (sec), size exclusion chromatography coupled with light-scattering, Environment protection, odour emmissions, waste water, biofiltration, ecotoxicilogy, risk assessment for chemichales, reisk assessement for pesticides, Automatic control, modelling, identification, simulation, controler tuning, design of electronic devices, anti-windup, Heat transfer, heat and mass transfer, process engineering, Materials, nano tubes, fullerenes, controlled release dosage forms, measurements of optical properies, measurements of megnetic properties, Mechanical construction, product development, automated production line, vapor cooling systems, small commercial refrigerating appliances, experimental analysis and design, Production and development instruments for industry laboratory and science applications (scale and measuring mass), Water use, waste water, solid waste, environmental impacts, reviews, Software, hardware, measurements, microprocessors programming, oscilators, receives, transmitters, antennas, radio modems for telemetry, CATV modems, RF generators for lasers, Project management, information systems, organization systems, business process reingineering, Measurement of electrical and other physical quantities, control, process control, process monitoring, process surveillance, automation, information system, hard real time systems, embedded systems, dependable systems, object oriented design, object oriented programming, compilers, execution time analysis, Testing and research of polymers, polymerbased building materials, composits and sistems; physical properties, application properties, resistance to ageing, resistance to weathering, chemical resistance, adhezives, thermal insulation, road marking, Computerized machine control, computerized process control, CNC machine tool software, software abstrakction in control systems, modular software programming, adaptive process control, rapid applicatio, Intelligent systems, machine learning, information systems, data mining and knowledge dicsovery from data bases, decision support systems, artificial intelligence, Cellular electro-engineering, electrochemotherapy, electroporation, numerical modeling, biomechanic., Construction, making prototypes, modelling, research, testifying, introduction of new technologies, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Nonlinear mechanics, stability, mechanics of materials, numerical modeling, Artificial intelligence, intelligent systems, machine learning, data-mining, textmining, intelligent agents, learning from the Web, intelligent data analysis, textile and technical fibres, fibre structure, textile testing, melt spinning of fibres, Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths, Karstology, hydrogeology, hydrology, water supply, water protecton, karst waters, Semiconductor materials, semiconductor devices, photovoltaics, numerical modelling, characcterization, measurements, sensors, electronic circuits, reliability, maintenance., power systems, interconections, power flow analysis, power flow transit, software development, reliability, reactive power, GIS, optimisation, network planning, materials, ion conductors, electrochemistry, impedance spectroscopy, corrosion, thin films, hard coatings, Active power filters, harmonic distortion, voltage-current sources, vector control of induction motor, parameter adaptation of induction motor, synchronization., electromagnetics, electromagnetic and electromechanic converters, numerical methods, finite element and boundery element method, optimization methods, energy conversion, magnetic measuring methods and devices, pesticides, biocides, desinfectants, isothiazolones, pyrotechnology, pyrotechnics, smokeless powder,

propellant, engineering, chemical technology, biocides, turbulent flow, parallel computing, boundary elements, computational fluid dynamics, cybernetics, manufacturing technology, automatization, flexible manufacturing systems, intelligent manufacturing systems, Water, thermal water, water technologie, drinking water., Functional electrical stimulation, rehabilitation engineering, biomedical engineering, biomechatronics, robotics, robot assembly., Polymers, composites, hybrid materials, mechanics of time-dependent materials, experimental mechanics, modelling of mechanical properties of polymers, composites and hybrid materials, polymer processing, composite manufacturing and procesing, hybride materials and related technologies, monitoring..., Prediction methods, time series, DC voltage, neural networks, voltage standards, metrological maracteristics, Chromatography, heat and mass transfer, polymers, development of monolithic supports, water treatment, water dispersion systems, magnetic hydrodynamics, crystallization from natural waters, transmission systems, Traffic, road, GIS, traffic safety, road management, traffic control, road design, traffic simulation, traffic ecology, road maintenance, Computer graphics, programming, rendering techniques, visualization, Biotechnology, bioengineering, monitoring and control of bioprocesses, chromatography, monolithic stationary phases, DC-Brushless motors, EC-drives, Safety, reliability, probabilistic safety assessment, fault tree, event tree, requirements specification analysis, safety software reliability, safety systems, protection systems, quality, probability theory, risk, optimisation, simulated annealing, maintenance, Communications protocols, routing algorithms, networks, communication security, algorithms and data structures, Alogrithms, data structures, parallel computing, compilers, Construction of electronics for infra red cameras, digitalization video signals, manage and transfere of developed project in production, Production engineerign, metal cutting, process planning and tool condition monitory, production management, technology manaement, quality - TQM, cybernetics, manufacturing technology, automatisation, flexible production systems, intelligent production systems, Hydrotechnics, hydroenergetic studies (power plants), hydravlic analyses, Electrical drives, control, process control, transformers, automation, surge protection, EMC, harmonics, construction mangement, supervision, engineering consulting services. , Automation, process control, supervision, control, telecommunications, Chemical recording, carbonless copying papers, heat sensitive recording papers, photo copying papers, microcapsules, leuco dyes, colour developers, switch mode power supply, uninteruptible power supply, supervision systems, rectifiers, inverters, activ filtras, high frequency power supply (switsching mode power supply), DC uniterrupted power supply, switsching mode power supply for laser system, Thermal power plants, piping, optimisation, gas turbines, stear turbines, Chemical engineering, transport phenomena, chemical process optimization, titanium dioxide, copper oxychloride, copper fungicide, chemistry and technology of textile dyeing, textile coulorants and auxilliaries, textile pretreatment, coulor matching, technology and chemistry of textile printing, textile dyestuff and auxilliaries, thickners, textile preatreatment, ecology of textile printing, Communications protocols (x.25, LAPD, DSS1, QSIG, V5.1, V5.2, VB5, DSS2), programming languages C, SDL, operating systems UNIX, WINDOWS, pSOS. , Telephony exchange, H.323 standard, gateway, gatekeeper, internet, protocol, DSP processor, connection control, multimedia telecommunication, Telecommunication, protocols, testing, ISDN, SS7., Design of metal forming tools, laminated forming tools, rapid prototyping and tooling, FEM simulations of forming processes, teilored blanks, modular product set-up, computers aided design(CAD), concurrent engineering, housholde cooking appliances, measurement, process control, Civil engineering, structures, Characterization of polymer materials, organic chemistry, Technical ceramic, oxid ceramic, ceramic suspension and powder, ceramic forming and sintering., Technology information system, Rubber, safety data sheets, rubber technology, Rubber technology, compounding and mixing, Rheology of polymers, Database, automatization of administration, development of algorithms, metrology, standards, DC voltage standard, machine elements, gears, design, fatigue, fracture mechanics, numerical methods, Electric motors, design of electric derices, electro magnetic field, optimisation project manager, Nonlinear mechanics, fluid mechanics, aerodynamics, numerical modeling, fluid-solid interaction, CAD, CAM, CAE, CIM, Computer aided circuit design, design of digital cicruits, image processing algorithms, reconfigurable systems, hardware emulation. , Civil engineering, buldings materials, cementitions composites, testing, fracture mechanics, Information system security, criptography, DC-DC converters, power factor correction, randomized modulation, signal processing, power spectrum estimation, electromagnetic interference (EMI), electromagnetic compatibility (EMC), process automation of traffic, remote control, Charging, melting, melt cleaning, casting, homogenising, heat treating If aluminium and its alloys, Investigation in the field of metallurgy Al and Al alloy, heat treatment A alloy, forming and cold working, investigation quality Al alloy for forging nad alloy for processing on automatic machines, Extrusion of aluminium and its alloys, cold rolling of aluminium and its alloys, heat treatment, thermo mechanical treatment, machinability and forgability of aluminium and its alloys, aluminium alloys design, metalographic analyse, mechanical testing, Development of electronic measuring eqipment, material science, electron microscopy resistivity, crystal structure, Telecommunication services, image coding, optimal network

resource utilisation, image processing, data compression, multimedia, remote education, teleworking., Electromagnetic field, nonionizing radiation, environmental health, occupational medicine, ecological monitoring, Steel structures, optimization, neural networks, Theory of fuzzy logic, fuzzy automata, fuzzy cellular automata, fuzzy control, fuzzy modelling, design of fuzzy intelligent systems, design and evaluation of communication systems, Cleaner production, waste minimisation, rational energy consumption, process ecology., computerprogramming, measurements, data amalysis, statistics, simulation of cooling process of steel, image analysis, Tunneling, bolting, concrete tubing, shotcrete, waterprofing systems, Development, evaluation, reliability, maintainability, supportability, assurance, availability, durability, prediction, combustion, transport phenomena, numerical modelling, reacting, flow, chemical kinetics, pollutant for nation, air pollutions, emission, imission, enviranmental modelling, waste treatment, incineratro, computational fluid dynamics, boundary element method, turbulent flow, laminar flow, numerical methods, fluid mechanics, heat transfer, Theoretical mechanics, applied mathematics, elasticity, finite element method, Computer graphics, multimedia technologies, computer production processes, mobile robots, biomedical computer systems, biomedical imaging, Trigonometric network, adjustment, network quality measures, datum problems, movements detection, network geometry, opservation deformation analysis, Development of welding technologies and aparatures, supervision and control of dynamic processes, traffic, traffic safety, traffic informatic, traffic systems, vehicles, traffic technology, Software engineering, automatic code generation, inteligent tutoring systems, software quality assurance, software metrics, Automation, computer control of processes, cimputer aided engineering in process control, identification, modern control techniques., Tecnical chemistry, separation processes, high pressure technologies, supercritical fliuds, micronisation, aerogels., motor vehicles, transducers, transmission sistems, operation systems, UNIX, network, internet, world, wide, web, servers, workstation, routers, programming languages, system administration, sensors, Roadway drivage, categorisation, rock mass, convergence, suporting elements, Network management (TMN)., Printed circuits, microwave printed circuits., Engineering and projecting metallurgic equipment, military equipment, Security in computer networks, public key certification authorities, cryptography, Variable transformers, seprating transformers, Metrology, uncertainty, calibration procedures, energy sistems, building systems, prefabricated buildings, steel constructions, R and D of measuring equipment, membrane technology, quality management, biotechnology, validation, Polymers, polymer blends, compatibilization, synthesis-anionic polymerization, rheological properties, morphology, Concrete, reinforced concrete, fibreforced concrete, cement, aggregate, chemical aditives, investigation of fresh and hardened concrete, Electronic systems, digital filters, field programmable gate arrays, digital signal processing, Building materials, repair and retrofitting, floors, binders, mortars, concrete, supervision, plasters, protective paints, clothing engineering, materials, thread model, fusing process, study of mechanical properties of fabric and threads, sewing process, fabrice model, artifical intelligence and machine learning, objecti, Characterisation of particles (particle sizing, rheology), study of pigment (TiO2) preparation, basic chemometry, statistics in chemistry, Process control systems, heat exchangers, use of waste energy, technological process design, mixing systems, pumps and pipes design, modified natural radioactive sourcesm pH and pX measurement, human resources management, Measurements, control, automation, organization structure, concepts of maintenance process management, reengineering, benchmarking maintenance, information system, vapor cooling system, big commercial refrigerating appliances, liquid chillers, industrial cooling , vapor cooling system, mobile refrigerating mashines, condenzing units, monoblock and splited cooling units, heat exchangers, vapor cooling system, small commercial and household refrigerating appliances, experimental analysis and design, main laince and reparing, conversion, recovering, recycling and reclaiming ozone deplet, bigger commercial and industrial refrigerating and air conditioning equipment, Geomatics, geodesy, real estate, valuation, taxation, cartography, GIS, management, mining, safety at work, environmental protection, mercury, mine waters, occupational health, textile dyeing, reactive dyes, kinetics of dyeing, kinetics of hydrolysis of reactive dyes, HPLC analysis, textile finishing, Building materials, cement production, mealing systems, Inorganic building materials, hydraulic binders, cement, analysis of materials, cement chemistry, quality control, Hydrology, mathematical models, mesurments of water levels, water management, mesurment of water velocity, water balance, Elektromagnetic compatibility, electrical safety, high voltage testing, insulation coordination, Geodesy, cartography, photogrammetry, GIS, project management, Technology and macheinery in rubber industry, Development of pharmaceutical stoppers, Ofset printing plates, naphtoqinondiazides, surface active agents, photo sensitive agents, Maintenance, designing production systems, Process engineering, process automatization, chemical technology, chemical treatment of pigment TiO2, Environmental consulting, environmental management and audit systems, idnetifying environmental aspect, monitoring, waste management, wastewater treatment, telecommunications systems, real-time systems, telecom.protocols, Network design, distributed comp. systems design, distance learning, Network, operating system, Land

cadastre, geodetic data bases, land information systems (LIS), geographic information systems (GIS), geomatics, real estate data bases, land managemant, Information system, information system development methodologies, object-bricuted modeling, Engineering technology, system analysis, process modeling, optimisation, appraisal and evaluation techniques, management, logistics, environment protection, environmental analysis, emission into air, environmental engineering, analytical chemistry, traffic, pavement management system, traffic technology, traffic technic, transport safety, road, road infrastructure, road weather, information system, transportation, Construction, structural engineering, cad, robotic assembly, rebar cages, beams and columns, Flexible AC transmission systems, unified power flow controller, battery energy storage systems, active compensation devices. , Functional electrical stimulation (FES), analysis and synthesis of posture and gait in people with central nervous system injury, permanent magnets, alnico magnets, non magnetic sintered materials, Organic magnets and conductors, low-dimensional magnetic systems, fullerenes, magnetic resonance, molecular magnets, Instrumental neutron activation analysis, k0 standardization method, nuclear constants, radioecology, biomonitoring, quality assurance, quality control, recovery factors, traceability, civil engineering, geomechanics, geotechnical engineering, soil-structure interaction, geotechnical analysis, geomechanical investigations, laboratory tests, mechanic, dynamic, static, timber structures, concrete structures, non-oriented electrical steels, development, research, production, processing, properties, Hydromechanics, numerical modelling, free surface flow hydraulics, river dynamics, fluvial hydraulics, mass oscilation, water hammer, measurement technics, Signal processing, image processing, image coding, communication, circuit and systems, measurement systems, inorganic chemical technology, solgel shnthesis, composite materials, cermets, ceramics, solid oxide fuel cells, electron microscopy, SOL-GEL, intercalation compounds, IR and RAMAN, spectroscopy, UV-Visible spectroscopy, electrochemistry, thin films, electrochromic devices, electrochromic materials, chemical engineering, polymer engineering, chemical kinetics, process modeling, CAD, 3D modelling, computer programming, NC programming, turbines, CFD, water flow, industry electronics, avtomation of proces, automatic measuring systems, FME, modeling, simulation, wehicles, cars, carbody, manyfacturing, production planing, toolss, gers, tooling, Neural networks, genetic algorithms, soft computing, adaptive systems, parallel processing, Earthquake engineering, masonry infilled frames, experiments, small scale models, earthquake simulator, nonlinear mathematical models, hysteretic rules, Electrical engineering, power engineering, power system, power system protection, power system control, power system operation., solidification, metalography, microstructure, stainless steel shot, nisuperalloy, continuous casting, optical and electronic microscopy, heat treatment, solidification, microstructure, high temperature oxidation, reaction in solid state materials, Energy, turbomachinery, heat transfer, power plants, industry thermodynamics, Load carying structures, welded structures pressure vessels, machines design, evaluation, optimization, Television, sound, stereo, Consumer lelctronic, colour television receivers, mining, geotechnology, finishing the underground objects, Hydravlic machines - design and construction, numerical flow simulation through the hydravlic machines., automation of production devices, development special tools and devices, Overvoltage and overcurrent protection devices and systems, which limit influences of lightning strikes, mining engineering, mining methods, backfill, mining works (exploration, development works, exploatatition, mine closing), geotechnology, uderground structures, blasting, ventilation, support, geotech, Bitumen, bituminons products, water proofing, polymer materials in contructing, Asphalt, mix design for asphalt concrete, investigation of asphalt mixtures, ,,,, , laser application, ultrasound, aconstic emission, optoacustics, optodynamics, clothing engineering, materials, thread model, mechanics of textile materials, study of physical and mechanical properties of fabric and thread, fabric model, sewing process, objective evalvation, clo, Telecommunication, optical terminals, systems of uninterruptible power supplies for telecommunication, switching power supplies, Restoration (rivers wetlands), substitute habitats, Surface treatment of titanium dioxide, Hidrogeology, GIS, hydrogeology, geology, geomechanics, surveying, Environmental protection, energy efficiency, design and developing parallel computing algorithms, distributed technology concepts, designing and developing computer graphics and visualiz software, databasess design and implementation, web design and coding, construction, robotics, Mechanics, computational mechanics, stability, reinforced concrete structures, prestressed concrete structures, power generation industry, structural integrity assessment, high temperature materials, degradation mechanisms, Electrical engineering, power engineering, power system, power system operation, power system control, power system voltage control., peroxide compounds, Tribology, materials, design, modeling, Machine learning, intelligent data analysis, artificial intelligence, data mining, ROC analysis, cost sensitive learning, medical applications, combining classifiers, reliability of classifiers, Nuclear safety, severe accidents, steam explosions, multiphase flow, fluid mixing, numerical methods, thermohydraulics, Mointenance, designing production systems, Metallic materials, microstructural and surface characterization, thermal treatment, Drying - dryers, spray dryer, silicates, waterglass, sodium silicate, laundry powders, fluid bed, process automation of traffic, remote

control, remote control, process automatization, field buses, computer networks, software, system development, system design, system engineering, urban traffic, road traffic, traffic control, surveillance, traffic light controller, control centre, traffic data, data acqvisition, parking lot, toll plaza, toll collection, system design, system development, system engineering, road traffic automation, traffic controllers, control centers, tunnel system, system design, system development, road traffic, urban traffic, loading test of constructions, GIS technology, deformation measurements, Quantium physics, biophysics, bioelectromagnetics, electro(photo)graphy, ultraweak bioluminiscence, Electromagnetics, electromagnetic and electromechanic converters, numerical methods, finite element and boundary element method, optimization methods, energy conversion, magnetic measuring methods and devices, isolation materials and systems, information systems, embedded systems, hard real-time systems, operating systems, multiprocessor systems, co-design, verification and validation, hardware and software architecture, Process monitoring and control, control loops, information technologies in process automation, sensors, PU in sulation foaming technology, insulating materials, surface protection, sealing and sticking technology, welding and brazing technology, vacuuming and drying technology, metal sheets forming technology, heat exchanger production technology, metal forming technology, PU foaming technology, production processes organisation, Optical spectroscopy in tissue, methods for measurement of oxygenation and perfusion in tissue, biomedical signal processing, biomedical engineering, electrotherapy and electrochemotherapy of tumors., Road infrastructure, rail infrastructure, integrated transport, system, public transportation, traffic planningevaluation of infrastructural projects, TCP/IP networks, SNMP management, broadband communications, xDSL technology, Photogrammetry architectural, archeologycal ect., topography, geodesy, cartography, building systems, prefabricated buildings, steel constructions, composite products, Wastewaters, surface waters, ground water, wastewater treatment, biodegradation, toxicity, environmental hazard classification of substances and wastewaters, environmental risk assessment, Electrical drives, control systems, power elektronics, electrical machines, embeeded microcomputer systems, Water ecology, ecologically, acceptable flow, revitalisation of running water, environmental impact assessment. algae, nature conservation, Electric machines, artificial neutral networks, genetic algorithms, design of electric machines, magnetic field calculations. , Building structures, seismic resistance, experimental and analytical research, mathematical modelling, existing buildins, seismic rehabilitation, earthquake disaster mitigation, Noise, vibrtions, finite element method, acoustics, sound intensity, electric machine noise, electromagnetic noise, boundary elemnet method, DC electric motor, Distance education, telecommunications systems, telecommunications services, design and management of telecommunications networks and services, telecommunications engineering., quality managament, chemometry, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Digital structures, signal processing, telecommunications, computer communications and networks, multimedia, Special transformers, advanced thermal image of transformer, linear motors, very high speed permanent magnetic motors, optimization of electromagnetic devices. , Skeletal muscles, muscle response, muscle modeling., Introduction the new technology into the production, development of the new test device for testing TV set, Building physics, thermal conductivity, thermal bridges, efficien use of energy, renewable energy sources, fenestration, Process monitoring and control, control loops, information technologies in process automation, sensors, software (assembler, C, C++), prepayment meter, smart card, Technical chemistry, separation processes, mass transfer, Computer architectury, digital signall processing, digital filters, speech recognition, speech synthesis, Welding, productivity, signal analysis, welding parameters, shielding gas, Maritime transport system of the Republic of Slovenia, maritime policy, competitiveness of the Slovenian shipping, seapotr managemant, port policy, transport economics, Sensors, sensor systems, optical sensors, acoustical sensors, optical fibers, waveguides, opto-electronics, Industrial energy system, heat treatment, planning of energy processes, combustion processes, industrial furnaces, Transformer, transformer isulation, testing, diagnostics, Stochastic processes, system reliability and availability, information system security, Digital communications, satellite communications, mobile communications, wireless communications, telecommunication system and networks, modulation and coding techniques, modeling and simulation in communication systems, resource management in communication networks, personal communications,..., Experimental modeling, model predictive control, neural networoks, genetic algorithms, Remote sensing, geographic information systems, Inorganic chemistry, synthesis, elemental fluorine, fluorids, noble gases, transitiom elements, lanthanoids, super acids, Lewis acids, Electronic ceramics, ceramics with PTC effect, composite ceramics, dilatometry, scanning voltage microscopy, scanning electron microscopy, Anorganic chemistry of dental products, galvanization, Organic chemistry of dental products, Ventilation, air conditioning, cooling, heat transfer, solar energy, Information system, sensors and logging, logistics, automatization, Compensation of gangue energy, automation of compensation, Automation, automatisity, planning, electric parts, machines, devices, development, Hydravlic analysis for water supply in

the mine, rational use of energy in the mine, Masonry, walls, units, mortars, modified, Electric arc, welding, inverters, Electric arc, welding, cattlebreeding, data processing, clipper, dbase, specialized information databases, integrated information systems, scientific and technical informatics, information methods and techniques, microencapsulation, chemical education, science education, Electric arc, welding, inverters, Separation processes, phase equilibria, natural extracts, antioksidants, supercritical fluids. , Computational modelling of solid-liquid systems, Stefan problem, control volumes method, grid generation, D.C. casting of aluminium alloys, Tribology, surface engineering, hard coatings, materials, Synthesis of novel fullerene derivatives and theirs characterization, NMR Imaging, restricted self-diffusion, CASE tools, information systems development, information systems reengineering, bussines process reengineering, Artificial intelligence, machine learning, intelligent data analysis, algorithms, data mining, regression, classification constructive, polymeric and fiberforming materials, nanomaterials, manufacturing, treatment, bioprocesses, characterization, use, interdisciplinary research, Mobile communications, wireless communications, radio communications, digital communications, analog communications, digital signal processing, communication electronics., Control system design, robust control, communications systems, HSLA steels, weldability, impact and fracture toughness, light and SEM metallography, critical fault size, fitness for purpose, Digital signal processing, image processing, object recognition, optimisation, genetic algorithm., Robotics, servodrives, control, robust control, sliding mode control, hard real-time systems, mineral processing, dispersion systems, transport system, ore dressing, mining engineering, protection of environment, National system cartography, topography and topographic cartography, computer mapping techniques, cartographic editing, geographical information systems, Modelling, simulation, pharmacokinetics, intelligent methods, fuzzy modelling, neural networks, genetic algorithms, chaos., Static power converters, control systems., Automation, industrial engineering, to project, maintance service, Automation, industrial engineering, to project, maintance service, Automation, innovation, co-operation, geothermal energy, ecology, Welding electric arc, thermical cutting of metals, plaints, technology, welding process, Welding electric arc, thermical cutting of metals, plaints, technology, welding process, Project manager, environment space register, systemy analysis, informatization of working process, business koncept, Electrochromism, gasochromism, sol-gel chemistry, intercalation compounds, thin films, hybrid materials, ionic conductors, IR and Raman spectroscopy, electrochemistry, macromolecular chemistry, polymer supports, combinatorial chemistry, porous polymers, biodegradable polymers, Industrial measurements, measuring systems, simulations of reheating processes, computer communications, control systems, Energetics, energy efficiency, renewable energy sources, system researches, energy policy., Energy efficiency, financing, data base, prices, oil derivates, emisions, ecology, renewable energy sources., population health research, mortality, drug in use, prevention, heath education, Concrete, high performance concrete, Answering machines, data transmition, anouncements, Answering machines, data transmition, Scanning electron microscopy (SEM), electron probe microanalysis (EPMA, EDS, WDS), materials characterization, Design, electrical and electronic systems, electric power supply, components, electrical device, Water management, water science, hydraulics, hydraulic measurement, Liquid crystal displays, optics, electronics, Thermohydrodynamics, two-phase flow, modelling of the thermohydrodynamic processes, free surface flow, computitional fluid dynamics, Band structure calculation, density functional theory, magnetic properties, Batch process control, flexible recipes, electroporation, electrochemotherapy, gene transfection, Natural language, text-to-speech synthesis, speech recognition, speaker verification, intelligent systems, intelligent agents, Computer graphics, geometric modeling, computational geometry, CAD/CAM system, form-feature-based geometric design, constraint-based geometric design, multimedia, virtual reality, building materials, materials testing, structural testing rebuildings, primary energy incorporated in material and works, thermal conductivity, building accustics, Bioelectromagnetics, cellular engineering, membrane electridynamics., Computer graphics, multimedia technologies, computer supported production process, mobile robots, biomedical computer systems, biomedical imaging, Electrical engineering, systems and cybernetics, automatization, pattern recognition, image processing and analysis, biomedical engineering, industrial applications of computer vision., Photovoltaics, solar cells, semiconductors, production and dimensional measurement length standards and kalibration, quality assurance, measurement methods and equipements, standardisation, residual stress, weld joint, repair welded joint, hole drilling method, angular x-ray diffraction, vibration stress reliving, post weld heat treatment, hardness, mechanical elements, contact problems, tribology, lubrication, fracture mechanics, computational simulations, computational fluid dynamics, computational heat transfer, heat and mass transfer, fluid mechanics, thermal process engineering, mechanical process engineering, process engineering, GIS, geographical information system, geodesy, remote sensing, DTM, digital terrain model, regional geography, spatial analyses, Modeling and simulatoin, decision support systems, system theory, system dynamics, multicriteria decision making, group support systems, Sheet metal forming, numerical simulations,

cost accounting, ecology, Acoustic emission, empirical modeling, wave propagation in solids, sensors PZT, data aqusition, signal processing, acoustic emission source location, blind source separation, independent component analysis, Cooling, absorption, adsorption, thermodynamics, Water resources management, water policy making, physical planning, water resources planning, legislation, vertical report, Surface, interface, thin films, metal/semiconductor interface, X-ray photoelectron spectroscopy, Auger electron spectroscopy, electron microscopy, surface and interface analysis, synchrotron, Telecommunication, wireless and satellite communications, broadbard communications, ATM, medium access control, quality of service, Inorganic chemical technology, laboratory and pilat research scale, environmental protection technology, automatic control, modelling, control of industrial processes, computer control, proces optimisation, control of selective catalytic reduction of NOX, Monte Carlo transpotr, medical physics, radiotherapy, reactor physics, Digital signal processing, image processing, parallel algorithms, parallel structures., Machine learning, reconstruction, dynamics system control, qualitative modelling, decision trees, reinforlement learning, finishing, bleaching, dyring, chemical finishing, ecology, supercritical CO2, ayes, adsorption, colloid chemistry, surface properties, electrokinetic properties, analytical methods, Digital image processing, segmentation, image sequence analysis, operating systems, computer system evaluation, system software, Computer circuit analysis, electrical circuit optimisation, computer aided design, optimisation methods, Spice, interpreter language Nutmeg., Broadband networks and services, CSCW, multimedia, ATM, security in computer networks, active networks, Liquid crystals, partial ordering, dispersions, colloidal dispersions, surfaces., Paper and board production technology, surface sizing and coating of paper and board, fillers, pigments and other raw materials for paper surface treatment, ..., Winding, unwinding, package, unwinding theory, cross-wound bobbin, weaving, warping, kinematics, dynamics, Bulk metal forming, computer modelling, finite element methods, remeshing, sensitivity analysis, Prestressed concrete structures, reinforced concrete structures, renovation of structures, high strength concretes, textile and clothing design, pattern cutting, rapid prototyping and new materials, industrial aplications of lasers, forming of tailored blanks, concurrent engineering and tools of CE, DFA, QFD, FMEA, DTC, Rubber technology, roll covering, Geophysics, geoinformatics, hydrology, hydrogeology , Mechanics, mechanisms, vehicles, stochastics, mathematical programming, optimisation, dynamics, noise , Metrology, temperature, standards, traceability, uncertainty of measurements, calibration, verification, testing, automation of measurements., Surface finishing, electroplating, quality, Hot rolling of aluminium and its alloys, cold rolling of aluminium and its alloys, heat treatment, cutting, punching, Metallography, mechanical properties, SPC, Hot rolling of aluminium and its alloys, cold rolling of aluminium and its alloys, heat treatment, aluminium semi products (strips, sheets, foils), Optical design, visual optics, IR optics, opticaltesting and measurements, interferometry, Traffic control engineering systems, traffic sensors, traffic information systems , Velocity sensor, position sensor, motor, servosystem, power supply, project management, Telecommunication, transmission systems, data systems, video systems, PHD/SDH, Laser, power supply, laser rangefinders, microcontrollers, Development of microcontroller driven fire control systems (hardware & software), development of automatic test equipment, that runs on PC (hardware & software), Computer modelling, signal processing, communications, Software, hardware, measurements, microprocessors programming, oscilators, receivers, transmitters, antennas, radio modems for telemetry, CATV modems, RF generators for lasers, Environmental research, waste waters, waste, measurement, Chemical process engineering, process control, metal forming technology, optimizing production organization, production managing, cooling technique-common, cmmercial refrigerating appliances, X-ray fluorescence analysis of cement, row material, clinker, pkrite, slag, gypsium, waste oil, laser diffraction, particle size analysis, dilatometry, micro-hardness, mechanical properties, tools steels, heat treatment, Transfusion medicine, hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Energy heat, fuels, thermodynamics cycles, combustion, thermal power plants, theory of plasticity, forming properties of materials, forming processes, tods and machinery, textile, chemical technology, finishing, chemical finishing, chemical textile testing, quality control, Robotics, servodrives, induction motor, control, neural networks, fuzzy logic, Sensors, aquisition of sensor signals, thick film technology, electronics, microcontrollers, mixed signal circuits, insulation coordination in HV systems, electrical measurements on side in HV systems, take over measurements HV equipment, Bioluminescence, biophotonics, bioelectromagnetics, electrography, ecotoxicology, Physcila biology, biophysics, physiology, bioelectromagnetics, bioluminescence, ecotoxicology, Auger spectroscopy, X-Ray photoelectron spectroscopy, microstructures, electron microscopy, diffraction, surfaces, Numerical modeling, computer programming, creep of materialseng, Neural networks, genetic algorithms, soft copmuting, adaptive systems, parallel processing, constitution of alloys, phase diagrams, solidification, microstructure characterization, Parallel and distributed systems, computer architectures, heterogeneous computing, task scheduling, Linear and rotation electrical machines, measurement of electrical machines and, Charging, melting, melt cleaning, casting,

homogenising, heat treating of aluminium and ita alloys, Hypermedia systems, computer aided learning, adaptive hypermedia, Speech recognition, speech data bases, telephone speech, Cartography, topographic cartography, Computer programing, computer progrming in Visual Basic, computer programing in Visual Baisc for Applications , Internet, quality of service, real-time transmission, LAN, integrated services, differentiated services, transmission of speech, data networks, network simulation, data transfer protocols, communication networks., Structures, nonlinear mechanics, numerical methods, Nonlinear mechanics, mechanics of shape memory materials, Information systems development, system development methodologies, agile approach, bussines rules, knowledge management, Statistcila methods in tourism and transport, geographic information systems, external costs analysis, Sea transport, maritime transport, nautical science, maritime education and training, shipps, shipping, shipping industry, maritime industry, maritime logistic, Process control, control algorithms, process modelling, transport technology, logistics, numerical analysis, contact mechanics, rolling contact, wear, fatigue, Mechanical Engineering, specialising in construction, large bearings, rotational, rolling connections, rolling contact, low, Karst hydrology - numerical models, evolution of karst aquifers, dissolution kinetics of carbonate rocks, models of basic karst processes, material forming, plasto-mechanics, forming tools, forming machines, stress determination, organisation of business, business information system, business process reengineering (BPR), globalisation of business, economics of the company, informatics, R & D of measuring equipment, developer produktion process, refrigeration appliances, Bubbly flow, visualization, digital image processing, Multiphase flow, two-phase dispersed flow, bubbly flow, CFD, Traffic, traffic technology, transportation logistic, road traffic, traffic system, Information systems, human resources management, decision processes, expert systems, telework, Hydrology, groundwater, modeling, GIS, flood control, water management, groundwater pollution, hydroinformatics, Computer graphics, computer animation, geometric modeling, computer modeling and simulation, artificial inteligence, computer aided geometric design, virtual reality, multimedia, computational geometry, system engineering, software engineering, process control, controller optimization, extruder control, self-tuning controllers, regulation, simulation, control, system design, electrical project design, programming of batch process on PLC, Telecommunication, access network, xdsl, powersupply, Wound components, transformers, linearty coils, chokes, planar transformers, magnetics, calibrations., Chemistry, inorganic chemistry, chemical analysis, cement chemistry, cement, anorganic nonmetal materials, building materials, Mechanical engineerign, design, vibration monitoring, modelling, Motor design, switched reluctance motor., Intelligent systems, evolutionary computation, software metrics, Modeling and simulation, decision support systems, evolution computation, optimization, Metrology, digital signal processing, magnetics, influence of mag. fields on living organisms, sensoms, sensors., Artificial inteligence, machine learning, data mining, Development, evaluation, reliability, availability, assurance, durability, prediction, shape optimum design, structural dynamics, nonlinear vibrations , air cleaning, mathematical modeling, decision support systems, traffic planning, marketing, Static power converters, control systems. , Calendered gasket materials, beater addition gasket materials , Business process reengineering, business informatics, management information systems, business modeling, Telecommunications systems, telecommunications services, design and management of telecommunications networks and services, telecommunications engineering., corrosion, stress-corrosion cracking, corrosion of steel in concrete, electrochemical noise, spectral analysis, chaos analysis., heating system, refrigerating system , Traffic control systems, ITS, GIS, environmenta protection, road designing, Automation, computer control of processes, computer aided engineering in process control, identification, modern control techniques., Potentiometry, ion-selective electrodes, chemically treated metal surface, direct potentiometric analysis, potentimetric flow injection analysis., Water power, information technology in civil engineering and construction, data modelling, GIS, risk management, information system developement, process modelling, Nuclear safety, deterministic safety analyses, thermal hydraulics, two-phase flow, subcooled boiling, Electronic commerce, internet, interorganizational systems, business process engineering, electronic commerce technologies, electronic commerce models, groupware, Textile design, wearing, colour, New technique for processing yarn, development a new kind of yarn, Development a new kind of yarn, new technique for processing yarn, New kind of yarn, New kind of yarn, Optical transmission systems, telecommunication management systems, flexible multiplexor, access, synchronous digital hierarchy, Testing and research of polymers, polymer-based building materials, composists and sistems; physical properties, application properties, resistance to ageing, ..., Data acquisition, data processing, software development, numerical modelling, local area network management, mail and web server management, real estate, appraisal, project success, investment decisions, civil engineering economics, Analysis of control systems, synthesis of control systems, optimal control laws, power facilities and processes, building systems, prefabricated buildings, steel constructions, composite products, building systems, prefabricated buildings, steel constructions, composite products, polymer technology, fire protection, CTV receiver - television, TV set, teletext, consumer electronic,

software, microcontroler, asembler, language C, Alternative technologies, laser technology, abrasive water jet cutting, plasma cutting, wire EDM, optimising technologies, Corrosion, materials, metalurgy, hydroge brittleness, stress corrosion cracking, computer science, computer programming, Internet, intranet, extranet, electronic commerce, e-business, Research of safety of electrical equipment, R & D of measuring equipment, Broadbrad networks, multimedia communication, active networks, secure communication, ATM, internet, communication protocols, cryptography, digital certificate, Inorganic chemistry, materiali science, Product development, production planning, production control, production systems, Characterization of metal materials, welding, non-destructive testing, Polymers, degradation, characterization, recycling, Rubber, compounds, adhesion matal-rubber, rolls, sand blasting, grinding, Inorganic chemistry, material science, Mobile communication, satellite telecommunication, telecommunication systems, routing in telecommunication systems, inteligent systems, telecommunication networks, management of telecommunication networks and services, Hydropower utilisation, hydrotechnical structures, planing, design, environmental impacts, Welding, testing, non destructive testeing, ultrasonic testing, Photogrammetry, cartography, databases of spatial data, computer aided design, Higher geodesy, automated cartography, adjustment computation, geodetic networks, power generation industry, structural integrity assessment, nondestructive testing, ultrasonic method, time of flight diffraction, photography, interactive technology, graphic technology, informatics, image analysis, data analysis, Power plants and electroenergetics devices, analyses of el. network, quality of electrical energy, testing of electroenergetic devices, Building materials, reinforced concrete, masonry structures, earthquake engineering, repair and strengthening of structures, experimental analysis of structures, computational modelling of structures, structural strengthening by composite materials, Finite element method, prefracritated concrete structures, computer programming, Ctt, visual basic, component object model (COM), gas cookers, burners, combustion, development, standards, technical legislative, Testing, certification, standardization and quality assurance, Biomedical informatics, biostatics, information science, statistical methods, data analysis, visualisation, data mining, knowledge discovery, social science methodology, psychometrics, system engineering, software engineering, process control, controller optimization, Heat integration, heat exchanger networks, process synthesis, optimization., Separation processes, phase equilibria, natural extracts., Artificial intelligence, machine learning, decision trees, neural networks, hybrid approaches to machine learning, Automatic speech recognition, discriminative training, hidden Markov models, Formal verification of systems, concurrent systems, process algebras, binary decision diagrams, temporal logics, communication protocols, telecommunications, Chaotic systems, cryptography, eda tools, nonlinear electronic circuits, Mechanical engineering, specialising in construction, large ball bearings, rotational rolling connections, pre-stressed screw connections, teeth pairs, Spatial planning, sectoral planning, land use planning, land development, Civil Engineering - Metalic materials -Testing, Object technology, project management, JAVA, software development, distributed systems, Cable television, cable network design, measurements of cable communication networks, signal processing and analysis, Mechanical-physical properties of concrete, Time series analysis, nonlinear and chaotic dynamics, modeling dynamic processes, measurements in manufacoring processes, monitoring the quality of manufactoring processes, statistical quality control, Theoretical physics, classical mechanics, quantum mechanics, nonlinear dynamics, classical chaos, quantum chaos, numerical methods and experiments, complex systems, Synthesis and characterization of polymers, liquid crystals, supramolecular chemistry, superconductivity, spin denisty waves, charge density waves, low-dimensional conductors, organic metals, antiferromagnetism, complex conductivity, Laser applications, laser manufacturing processing (processes), optodynamics, Heat and mass transfer, process engineering, numerical methods, Nonlinear mechanics, buckling, optimisation, Speech recognition, language modelling, Electrotechnical engineering - systems and cybernetics, automatisation, pattern recognition, image processing, image analysis, biomedicine, industrial applications of computer vision., Optical communications., Metrology, temperature, standards, traceability, uncertainity of measurement, relative humidity, calibration, verification, testing, automation of measurement., Brushless DC motors, switch, reluctance motors, universal motors, asynchronous motors, stepper motors, magnetic circle optimization, numeric simulation, projecting and constriction of electric motors, Digital signal processing, image and video compression, digital image processing, telecommunications., Near infrared spectroscopy, Laser Doppler flowmetry, peripheral vascular disease, cardiovascular system, tissue oxygenation, blood perfusion., Solar cells, thin-films, multilayer cells, crystalline silicon, modelling., Biomedical engineering, rehabilitation engineering, functional electrical stimulation, biomechatronics, robotics, robot assembly., Process monitoring and control, control loops, information technologies in process automation, biomedical engineering, robotics, Computer aided circuit design, FPGA circuits, reconfigurable systems, hardware emulation, image processing algorithms., Nonlinear dynamics, synergetics, stochastic dynamics, methods for signal analysis, signal acquisition, coupled oscillators, synchronization, cardivascular dynamics, blood flow,

heart rate variability, haemodynamics., Probability, algorithms, randomized algorithms, programming, mathematics, Computer vision, pattern recognition, image processing, Biomedical computer systems, biomedical imaging, computer graphics, multimedia technologies, Digital signal processing, DSP, speech recognition, speech parametrisation, Energy audits of public buildings, efficient use of energy in public sector, heating, cooling, air conditioning, new technologies, building physics, thermal insulation, renewables, pasive and active use of solar energy, energy efficiency, Plasma surface engineering, hard protective coatings, thin films, vacuum technologies, Chemistry of fulterene C6D and its derivatives, purification and chemistry of singte wallcorbon nanotubes, nuclear magnetic resonance, infrared and raman spectroscopy, Medical physics, digital radiography, mammography, semiconducting detectors, x-ray imaging, Metrology, temperature, standards, traceability, uncertainty of measurement, relative humidity, calibration, verification, testing, automation of measurement., Computer structures, design automation, high-level synthesis, hardware/software codesign, testing, embadded systems, parallel systems, system software, Nuclear safety, Numerical modelling in mechanics, Fracture mechanics, Finite element method, Polycrystalline materials, Control fuzzy logic, sliding mode control, neural network, path planning, direct drive robots, motion control, Neural networks, ststistical modeling, nonlinear modeling, nonparametric regresion, surface roughness, chaos, spatio-temporal chaos, genetic algorithms, Internetworking, ATM, IP, Multiprotocol Label Switching Petri Net, Chemistry, adhesive, dispersions, Laser ultrasonics, laser applications, non-contact detection, non-destructive testing, optodynamics , Sensors, data acquision, communications, inteligent building , computer and information science, information systems, object technology, distributed systems, component development, modeling, performance, quality assurance, software development process, Java, CORBA, COM, RMI, Object technology, modeling techniques and tools, patterns, object databases, software development process, object-oriented frameworks, JAVA, object-oriented development environments, Electronic systems, fiber optics systems, fiber optical measurements, Crystallization, waste water treatment, Transportation, spatial analysis, Analytical chemistry, determination of macro and micro contents of fluorine, ion-selective electrodes, potentiometry, CHNS(O) analyses, classical analytical methods, Biomedical imaging, visualisation, modelling., Software agents, internet, mobile telecommunication services., Telecommunications, digital signal processing, image and video compression, digital image processing, object recognition., Chemistry, analytical chemistry, electrochemistry, metals, alloys, corrosion, surface analysis, biomaterials, orthopedic implants, Bibliographical databases, information system, Technology, SW, microprocesor control, manufacturing process, technological analyses, CAD/CAM system implementation, parametrised NC programs, concurrent engineering, constraint logic programing, transport technology, logistics, numerical analysis, fracture mechanics, welded joints, Electrical discharge machining, EDM, castings, high presure die casting, gravity die casting, sand casting, foundry alloys, cast iron, aluminium alloys, zinc alloys, magnesium alloys, solidification process, transformation in solid state, development of new materials, melting, recycling of materials in foundries, foundry control metho, material forming, numerical simulations, physical simulations, optimization, District energy systems, district cooling systems, absorption and compressor chillers, coolong systems, Polinear dynamic system, human cardiovascular system, chaos theory, bifurcation theory, multiressolution methods, wavelet theory, selective Fourier method, high order statistics, Electric circuit design, measurement of electric circuit, Permanent magnets, metal hydridess, HDDR process, NdFeB, SmFe, Electroporation, cellular engineering., landscape design, landscape planning, integrated water management, environmental impact assessment, environmental policy-waters, Computer simulations, CAD/CAE/CAM, tool and mould design, manufactoring of polymeric products, manufactoring of sheet metal product., Research of energetical resources, Maintenance, designing production systems, Development of antigoprosive pains in different base, development of dispersing paints, development of powder coatings, development of polyurethane foams, Decision support systems, expert systems, Mechanics, CAD, polymers, Civil engineering, structural engineering, computer aided engineering, regulation procesing and computerisation, internet technology, optical spectrometry, organic nanostructures, polyelectrolytes, biophysics, clothing engineering, materials, thread model, mechanics of textile materials, study of mechanical properties, model of woven fabric, ideal fabric, deformation model, objective evalvation, clothing simulation, modelling, Modeling and control of electromechanical systems, modeling, control and design of active magnetic bearings, active magnetic bearings (AMB), Design, vehicles, structure, homologation, data procesing, Vehicles, design, structure, systems, modelling, calculation, Architecture, building systems, prefabricated buildings, steel constructions, Computer graphics, computer animation, geometric modeling, computer modeling and simulation, artificial inteligence, computer aided geometric design, virtual reality, multimedia, computational geometry, Numerical electromagnetism, electromagnetic field, electromagnetic waves, transmission lines., Video on demand, indexing of multymedia databases, environmental management, glas fibre fabric, development phenolic resius - research and development, phenol-formaldehyd resin, Development of new products and technology, market research, making of

technical documents, Rolling of different steel grades, production of XM and stainless steel, production planning and production managing, Metallography, metallurgy, hot rolling, steel, heating, heat treatment, Heating, rolling and heat treatment of steels, QA of products and production system, Rolling of steels, heating, kalibrations, tolerances, QA of products, Material research, market research, development new products, development of electronic modules, radio receiver, radio transmitter, radio communication, video compression-decompression, SDH/SONET 155 Mbps fiber optical communication, printing, publishing, reproduction, colour management, standardisation, Civil engineering, structural design, earthquake engineering, structural dynamics, Raw materials, mineral fibres, production of insulating materials, applications of insulating materials, technological procedures, chemical analysis of silicate materials, ecology, Geotechnology, geology, hydrogeology, environmental sciences, gis, Research activites on field of coal exploitation and special activites in mining engineering and geotechnology, Permanent magnets based on Sm-Fe and Sm-Fe-Ta nitrides, processing of permanent magnets, HDDR process, Fluid mechanics, turbomachinery, computer aided visualization, Data bases, data mining, data base modeling, Speech dialogue systems, computational linguistic, text-to-speech synthesis, spinning, twisting and rewinding yarn, tow-breaking, Geodesy, geometry, descriptive geometry, topology surveying, Optoelectronics, lasers, electronics, Logging winches, saws, Production technology, production system, certification of products, gality assurance, Company management, development of new products, production technology, production systems, Computer engineering, Safety standards, information technology equipment, labaratory equipment, electronic devices, Workflow systems, intelligent agents, computer mediated communication, multimedia, information society, Teoretical physics, classical mechanics, quantum mechanics, nonlinear dynamics, classical chaos, quantum chaos, numerical methods and experiments, complex systems, Ceramic materials, functional ceramics, ZnO, varistor, microstructure, sintering, electron microscopy, Studies of natural and technological important inorganic materials, basic geological skills, electron microscopy - scaning electron microscopy, analitical electron microscopy, transmission electron microscopy, Modelling, control, optimisation, waste waterplant treatment, Inorganic chemistry, material science, Balneology, natural mineral water, natural healing factors, nutrition, phytotechnologies, phytoremediation, environmental protection, environmental technologies, natural resources, wastewater treatment, constructed wetlands, ecoremediations, Production processes, forming, manufacturing technology, environmental engineering, biotechnology and biochemical engineering, biosorption, waste water treatment, transport phenomena, separation techniques, chromatography, cybernetics, manufacturing technology, automation, flexible manufacturing systems, intelligent manufacturing systems, cybernetics, manufacturing technology, automation, flexible manufacturing, intelligent manufacturing, HSLA steels, weldability, impact and fracture toughness, critical fault size, fracture mechanics, tribology, machine parts, internal comustion engines, conventional fuel injection system (FIE), data acquisition , heat transfer, fluid mechanics, heat exchangers, computational fluid dynamics , chemistry anf technology of textile dyeing, coulor matching, textile coulorants and auxilliaries, coulor management, physical chemistry of textile dyeing, wood preservative, interactions of copper with wood destroying fungi, interactions of copper with wood, fixation of copper in wood, civil engineering, geomechanics, geotechnical engineering, soilstructure interaction, geotechnical analysis, geomechanical investigations, laboratory tests, traffic, traffic engineering, road infrastructures, pavement structures, highway and junction design, Combustion, emission, pollutonts, Mechanics, structural, computational, beams, plasticity, dynamics, New technique for processing yarn, new logistic technology, Liquid crystals, ellipsometry, Behavior of radon and its short-lived decay products, nuclear tracks, Dielectrics, cheramic materials, Nuclear engineering, water turbines, numerical methods, turbulent models, finite volume methods, optimization algorithms, Polymers, composites, hybrid materials, mechanics of time-dependent materials, experimental mechanics, modelling of mechanical properties of polymers and composites as well as hybrid materials, polymer processing, composite and hybrid materials processing and manufacturing, monitoring and optimiz..., Semiconductor materials, semiconductor devices, photvoltaics, numerical modelling, characterisation, measurement, sensors, electronic circuits., Biomedical engineering, , Static power converters, control systems. , Computer vision, image processing, pattern recognition, Electroporation, cellular engineering, digital electronics, analogue electronics, programming, microcontroller technic., Computer vision, Microelectronics., Power systems automation, operation, dynamics., Signal processing, pattern recignition, speech recognition, speech synthesis, speech understanding, dialog systems. , Communication protocols, telecommunication systems, telecommunication services., Technical diagnostics - ferrography, lubrication, Development, evalvation, reliability, ...., Efficient use of energy, combined heat and power production, evaluation of energy efficiency investments, Surface physics, scanning tunneling microscopy, theoretical modeling, textile fibres, technical fibres, structure properties, adsorption, finishing, surface properties, adsorption, finishing, surface properties, tensiometry, analize methods, Physical chemistry, chemical thermodynamics, Electrochemistry, impedance spectroscopy,

lithium batteries, scanning electron microscopy, Internal combustion engines, fluid mechanics, laboratory experimental work, Development, evaluation, reliability, maintainability, supportability, availability, assurance, durability, prediction, Road vehicles, steel constructions, technology transfer, assemthing technology, industrial engineering, Information system, logistics, mining equipment, Mining development, new equipment and technology, construction of underground rooms, support systems, Development of planning production and programming working process, Deep drawing technology, progressive stamping, optimization of the forming processes, CAD systems, data libraries, optimization of the diecasting technology, Flexible sheet metal forming systems, design of special machines, Ecology, risk assessment, risk communication, quary, underground excavation, gallery, dimension stone, environment, Hotavlje Marble, underground excavation, environmental protection, radioactivity-measurements, radiation, protection, Distributed and parallele computer systems, distributed information systems, parallel and distributed databases, server clusters, high-speed low-latency networking, Sensors, electronic instrumentation, data acquisition, analog signal processing, digital signal processing, radiofrequency engineering, systems engineering, project management, program management, Energy projects, Mechanics, constructional mechanics, Mechanics, constructional mechanics, Lasers, materials processing, sensors, metrology, Cybernetics, production technology, Inteprated energy planning, greenhouse gases emissions mitipation, dissemination and promotion of energy technologies, compressed air systems, Technology of production: automotive lamps, VT Na arc tubes, tungsten usage, the production of filament, photometry, Buildings, indoor environment, ventilation, confort/health, energy research, indoor air quality, Working organization, production organization, machine component and preparing, working arrangement and technology, processor based systems HW & SIN, local and remote control and supervision AC and DC uninteruptible power supply systems, industrial laser systems supply and control, Asychronus transfer mode (ATM), active networks, internet, security in information infrastructure, Computer organization, digital logic circuits, cellular automata, fuzzy logic, hydrogen peroxide, sodium perborate, Metrology, digital signal processing, electronic circuit design, system integration, programming in multiple programming languages, Least-squares adjustment, high geodesy, paper and board product technology, surface sizing and coating of paper and board, ..., Business process re-engineering, data modelling, process modelling, workflow management, information systems in public administration., Distributed production structures, process planning, production planning and control, quality planning, Wirgless networks, neural networks, communications , relay protection coordination (selectivity), load-flow analyses, short circuit analyses , insulation coordination, high voltage tests, Construction of new generation facilities, reconstruction of old and uneconomic generation facilities, operational problems, assurance of the residual life for critical power plant components, Electric power systems, electromagnetic radiation, electromagnetic compatibility, complex systems, cellular automation, modeling of hot working, static and dynamic recrystallization, post-dynamic softening, grain boundary migration, industrial hot open die forging modeling and optimization, softaware development for industrial operations of hot working, properties of metalic materials, Didacts of technical education and technology, multimedia, new materials in technics, Telecommunication, centrex supplementary services, ISDN, Networks, system test, testing equipment, object oriented programming, delphi., ISDN, CENTREX, IN , Light emmiting diodes, LED, FPGA programmable logic, dual-port memories, RS-485 communication, LVDS communication., Light emmiting diodes, FPGA logic, memories, RS 485 communication., ISDN, CTX, ISUP, Fixed telephony (EWSD), mobile telephony (GSM), telecommunication network management (TNM), mobile data transfer (GPRS), next generation network management (NGN), Real time system testing, verification & valiation technics, telecommunication traffic engineering, performance system testing, Testing, telecommunication systems., Information systems, iformation engineering, software configuration management, databases, telecommunication systems. , System programming on UNIX and NT platform, development of telecommunications protocols for MN center, development of biomedical measuring systems. , E1, PRA, PCM, switching, synhronization, Telecommunications, ATM, SDH, EMC, fiber optics, Optoelectronics, microcomputers, microcontroles, measurements in medicine, embedded computers, control, regulation, programming, thermodynamics od dyeing, kinetics of dyeing, dye-surfactant interactions, textile finishing, textile printing, Oncology, solid tumors, interstial fluid pressure in solid tumors, chemotherapy., development and constructions tools and devices, gas washer, water drops-collector afterthe eqouter, ultra sound welaning machine, double sheet roller for very light papers, sicue regulators, cup supp lier, automatic cup printing line, mixer for org, Cell cultures, hepatocytes, microcystins, cytotoxicity, morphology of the cell, cytoskeleton, plasma membrane, Efficient use of energy, dissemination and promotion of energy technologies, awarness building for energy efficiency, industrial energy systems, energy efficient energy technologies, energy management, computer science, biomedical engineering, biomechanics, hip joint, hand, artificial intelligence, machine learning, signal processing, medical informatics, Calendered gasket materials, Beater addition gasket materials, celendered gasket materials, Telecommunication equipment, traffic technology, traffic

technic, traffic safety, road infrastructure, traffic planning, traffic informatic, traffic systems, Telecommunication management systems, access networks, synhronous digital hierarchy, Telecommunication, programmable logic, multiplexer, demultiplexer, optical terminal, DSH, PDH, technology and chemistry of textile finishing, physical and mechanical properties of textile fibres, permanent wash and wear finishing, chemistry and technology of textile printing, textile dyestuffs and auxilliaries, coulor matching, coulor design, thickners, regenerated cellulose fibres, Systemy analysis, data bases, making aplication, to modeling system, informatization of working process, Switching technique, digital simulation transients, industrial networks, distribution networks, short-circuits (faults). , Tools for metal forming, injection moulding of plastic for white goods and automobile industries, Tools for metal forming, injection moulding of plastic for white goods and automobile industries, Tools for metal forming, injection moulding of plastic for white goods and automobile industries, Tools for metal forming, injection moulding of plastic for white goods and automobile industries, Tools for metal forming, injection moulding of plastic for white goods anf automobile industries, Anorganic buildings materials, hydraulic binders, cement, documentations and information service, Building materials, hydraulic binders, production of cement, production of clinker, programming microcode, wireless data acquisition, motors, induction, asinhron, components, lamination, stator, rotor, design, performance, application, inverter, technology, forming, sheet steel, annealing, propuction, process, cutting, technology, forming, sheet steel, annealing, stamping, electric motor, submersible pump, stator, rotor, shaft, electrical steel, lamination, stator, rotor, annealing, components, heat treatment, stamping, specific total losses, induction, Automatization, DNC, Welding, working technology, Design, planning, preparing, Electronics and electrical technology, remote sensing, switching devices, Computer technology-software, electronic components, devices, refrigerator, freezer, numerical simulation, energy optimizing, operating systems, www, intranet, systems interoperability, refrigerator, freezer, project, design, cookers, heat transfer, hovsehold appliances, power engineering, electrical measuring technics, non electrical values, development domestic appliences, design, modelling, experimental design, domestic cooking appliances purning gas, domestic electric cooking appliances, gas burner, electric cook tops, gas oven, multifunction oven, standards, project design, cookers, reat transfer, household appliances, Physical biology, biophysics, ohytophysiology, delayed luminescence, ecotoxicology, production technology, hot working, steel making, continous casting, surface quality of slabs, non-metallic inclusions in steel, heavy plates made of structural steels, hot working, heat  $treatment, properties\ , optimisation\ heating\ of\ slabs,\ correlation\ profiles\ hot\ and\ cold\ rolled\ strips\ ,\ help\ desk$ support, information retrieval, requirements analysis, requirements specification, testing, organisation of education, research information systems, software enineering, help desk support, water power, remote sensing, satellite image processing, change detection, spatio-temporal modelling, predictive modelling, Telecommunication systems software specification, specification and description language SDL, formal verification of systems, software testing, Telecommunication, digital signal processing, spoken dialogue systems, automatic speech recognition, automatic speech synthesis, Process synthesis, process optimization, reactor network synthesis, Automatics of the proces, monitoring, controling process, remote control, Biochemical Engineering, Bioreactor Engineering, Biotecnology, Enology, Flow metrology, dynamics and modelling of measuring systems, fuil-structure interacitons, Coriolus mass flowmeter, vibrating tube dinsimeter , Vacuum, discharge, technology, ultra high vacuum, ion pumps, vacuum gauge, synchrotron, surface science, Permanent-magnet synchronous machine, control, DSP, Chemistry of environmental, ecology, waste, biocybernetics, electroporation, electronics, Human reproduction, immunology, molecular biology, Modelling, digning, testing, electric fuses and fuse systems analyzing, coodination with electrical systems and apparatus analyzing, Information system, information technology, Intranet, Internet, groupware tools, network, Numerical methods in the theory of structures, reinforced and prestressed concrete structures, timber structures, composite structures, Numerical methods in the theory of structures, reinforced concrete and prestressed cocnrete structures, timber structures, composite structures , surface finishing, metal finishing, electroplating, surface finishing, metal finishing, electroplating, printed circuit boards, metalization of nonconductive material, Biomedical engineering, functional electrical stimulation, robotics, rehabilitation enfineering, Process modeling, artificial inteligence methods, simulation pf processes, modern control design methods, computer programming, process fault detection and isolation, Flexible transmission systems, proces systems, robotics, semiconductor materials, semiconductor devices, fotovoltaics, numerical modelling, characterisation, measurement, sensors, electronic circuits, Robotics, rehabilitation engineering, haptic perception, Sensors and actuators, Testing of afety of household and similar elekctrical appliances, Intelligent systems, eolutionary computing, genetic algorithms and programming, classification systems, Digital image processing, cellular neural networks, Robotics, biorobotics, biomechanics, theoretical mechanics, Mobile communications systems, channel allocation, Power engineering, electrical power systems, power system operation, simulations, articial inteligence, energy market, Directional solidification, composites,

measurements, Product development, production planing, production management, bussines systems modeling, CNC machine tools, computer integrated manufactoring, manufactoring cibernetics, Flexible manufacturing systems, avtomatization, intelligent manufactoring systems, Experimental and numerical methods, process fluid mechanics, heat machinery and devices, measurements in mechanical engineering, Colorimetry, finishing, printing, surfactants, Intelligent systems, data analysis, machine learning, medical informatics, applications of artificial intelligence in medicine, Mechanics of polymers and composites, experimental mechanics, polymer processing, hybrid materials, mechanical properties of polymers and composites, production monitoring, modeling, Information systems in traffic engineering and transportation, transportation planning, traffic safaty, urban traffic control systems, Information systems analysis, quality engineering, Solid state physics, thermal properties of materials, pulse tube refrigerator, Stirling refrigerator, regenerator, thermal properties of regenerator materials, Power plants, gas and steam turbines, industry energy savings, Products development, technological development, Product development, technological development, Machines development, products development, technological development, Numerical programming, databases, time series analysis, Computational geometry, computer graphys, graphis algorithms, CAD/CAM systems, GIS systems, multimedia, virtual reality, computer programming, Databases, information systems, Stable high vacuum, ultrahigh and extreme high vacuum, optoelectronic devices, miniature CRTs, vacuum thermal insulation, hydrogen - metal interactions, outgassing, hydroger permeation through metals, field emission from nanomaterials, mass spectroscopy of gas mixtures, Distributed manufactoring systems, development of fundamental working system, Mechanical engineering, specilaising in machine design, vehicle characteristics, traffic accidents, data bases, Regulation, valve, Mechanical design of actuators, mechanical design of plastic parts, gears, Regulation, heating, Regulating valves, thermostatic elements, heating, Mechanical design of temperature regulation valves, simulation of the regulation of the termo-regulation devices, Design for assembly, product development management, Computer simulation, sheet metal forming, deep-drawing, Quality, measurement systems, CAD, to project die and mould tools, design of die and mould tools, Marketing, CAD, to project die and mould tools, design of die and mould tools, Power electronics, microprocessor control, programmable controllers, static power convertors, Biomedical engineering, medical physics, pattern recognition, image processing and analysis, biomedical applications, Artifical intelligence, machine learning, bioelectromagnetic field, data visualization, image processing, Simulation, electronic circuits, microprocessors, SPICE, VHDL, C, C++, rela time multitesting, modelling, Hydraulic machines, compressible fluid, transport systems, thermoenergetic machines, experimental methods, CFD , finishing, dyeing, colorimetry , Welding, construction of equipment, consulting examination of welds , Technical physics, mechanics, heat conduction, electro-magnetics, modelling of technology processes, metallurgy, steel, information technology, speech technology, data structures and data bases, graphic technology, graphic technology, graphic design, typography, publishing, graphic engineering, quality assurance systems, Engineering sciences and technologies, electrical devices, electromagnetic transformers, development, introduction of materials and technologies for skis into the production, development, introduction of materials and technologies for skis into the production, Disperse systems, mechanical processing technology, chemical engineering, civil engineering, structures, concrete structures, mechanics, Civil engineering, traffic, geographic information system, traffic forecast, maintenance of traffic infrastructure, Information technology, water turbines, hydravlics, design engineering., mining, geotechnology, geotechnics, underground deposition of waste material, geotechnical measurements, geomechanical research, information system, numerical modelling, rock mechanics, computer software and hardware, process control, process visualisation, SCADA, measurement and control, automation, conservation, preservation, restoration, textile, cleaning, storage, display, geomatics, geodesy, cartography, hydrography, hydrographic measurments, land register, information, systems, data, bases, telecommunication, internet, economics, planning, integral, transport, systems, geographic, information, systems, integral, transport, systems, geographic, information, systems, traffic, planning, public, transportation, internet, data, bases, Textile and technical fibres, textile cemistry, textile mecanical processes, reasonable use of energy, environmental protection, economic science, business science, logistics, Textile and technical fibres, textile mechanical processes, Textile and technical fibres, textile chemistry, Textile and technical fibres, textile mechanical processes, Textile and technical fibres, Telecommunication, public alert systems, software, hardware, automatization, production and mounting of cable and electronic systems, Engineering, production and mounting of cable and electronic systems, Simulation of economic system, Ordinary and high-level finishing on extend-drying mashine, layering, development the interlining, Ecology refuse water, Workmanship little household articles for home, making simple ready-made product, Mechanical finishing: flaking, tumbling and sanforizing, Pre-treatment, dyeing, printing, Dyeing, tailoring, Developmnet, evaluation, reliability, maintainability, supportability, availability, assurance,..., chemical technology, bottling tech. of mineral waters & soft drinks, validation of analitical

methods, introduction of new analitical meth., market analysis, tech & control of packagin material, autamation, control, Programming, algorithms, application design, modelling in methods of finite elements, Rational use of energy, alternative source of energy, feasibility studies, quality of energy, Ground water quality, nitrate leaching, Asphalt, mix design for asphalt concrete, investigation of asphalt mixutre, hot asphalt mixtures, cold asphalt mixtures, recycling, Physical and chemical analyses of aggregate, physical analyses of soil, geomechanical investigation, telecontrol systems, PLC, SCADA, system development, system design, system engineering, urban traffic, road traffic control, surveillance, traffic light controller, control centre, traffic system designing, railway units for signalling equipment, systems for controllinh and leading trains, systems for protecting crossing of roads and railway, computer science, intelligent systems, artificial intelligence, information systems, software, informatrion systems, software,  $biocybernetics, electroporation, modelling\ , development,\ evaluation,\ realibihty,\ maintainability,\ supportability$ , radioactivity, radiochemistry, radioecology, radon, radon decay products, measurement techniques, dosimetry, Electrical steels, annealing, semi finished electrical steels, electromagnetic properties, Research of Phenolic resins for impregnation, Thermodinamical process, Wood proprocessing industry, organization, technology, Geotechnics, foundational engineering, foundations, soil mechanics, Pupms, fans, compressors, characteristics, noise analysis, noise reduction, noise measurement, noise location, noise identification, noise prediction, environmental pretoection, emission/imission monitoring, emission measurements, environmental impact evaluation, Signal and image processing, decomposition of compound signals, aplications of wavelet transform and time frequency representations, compression of 2D signals, image coding, communication, ..., Production systems, production planning and control, work and control, work and time measurements, programming, communications, microprocessors technic, automatization of process, Oscilators, power amplifiers, low noise amplifiers, design of translators, tranamitters for broadcasting, microwaves, Fault current detection, three phase current measurement, automation, electric distribution network, microcontrollers, programming, Accurate time, GPS, DC77, frequency standard, microcontrollers, programming, Process monitoring and control, control loops, information technologies in process automation, sensors, Process monitoring and control, control loops, information technologies in process automation, sensors, Process monitoring and control, control loops, information technologies in process automation, senzors, Market research, termal-hydraulic, energy systems, maritime, heatand mass transfer, computer simulation, fire modeling, Informatization of public administration, bussines process reingeneering, information systems, office information systems, bussiness process modeling, electronic government, theory of plasticity, forming properties of materials, forming processes, tods and machinery, Repair, retrofitting, buildings, structures, information systems, process optimization, healthcare processes, building systems, prefabricated buildings, steel constructions, welding, building systems, prefabricated buildings, steel construction, composite products, building systems, prefabricated buildings, steel constructions, fire protection, technology of light buildings panneLs, prefabricated buildings, steel constructions, composite products, specialising in machine design, large ball bearings, rotational rolling connection, vehicle characteristics, assembly, assembly systems, systematic planning, a rough plan of assembly, computer science, bussines apliccations, intranet, databases, computer science, databases, information engineering internet, intranet, busines aplications, computer science, information engineering, bussines aplications, internet, intranet, data base, Technological process plan, the energetic system automation, electrics, the proper use of energy, Energetics, ecology, renewed sources and technologiec cogeneration of electricity and heat, Control, regulations, visualisation, measuring equipement, data transfer, Ecology, ecology projects technologies, automation, production technological systems, projecting and designing, Electro energy production and distribution, suitable energy production, distribution and consuption, reneval enegy sources, Nonmetallic materials, material technology, material technology, Technology of materials, production technology, Regeneration coates sand, technology of materials, production technology, Finite element method, information systems, Commutator, cold extrusion, polymers, commutation, Flexible automation, automation, robotics, Industrial inženiring, automation, technology, computer aided engineering CAE, Thermosets, thermoplasts, moulding compounds, testing, analysis, application, research, development, processing, Injection moulding of polymeres, quick exchange of tools-SMED, injection molding technology optimizine of production parameters, neasuring chains sensors, Development, design, technology development, technology procedures, quality asserance, Information systems, wap, software engineering, Developing ceramic materials and products, investigating and experimenting ceramic raw materials, investigating and testing ceramic technologies, Developing ceramic materials and products, investigating and experimenting ceramic raw materials, investigating and testing ceramic technologies, Machinery, Technical Ceeramics, Technology, Geotechnology, geology, hidrogeology, environmental sciences, systems and cybernetics, software, software, calculation the reliability for items,

constructs and devices, support CAD/CAM tehnology, HW and SW design, communications, network, security, connectivity, optimization, design of housing and parts for electric meters and other devices for energy measurement and management, Computer Aided Design, Electric energy measurement, metering firmware, system software, spftware, M-bus, house automation, AMR system, energy consuption monitoring, 3D modeling, Production management, measuring, electrical energy, electrical power, quality of electrical energy, electronic, EMC, EMI, development of information systems, standardization, documentation, electronic commerce, intelectual property, Wireless data transfer, CATV data transfer, automatic meter reading, testing, databases, telemetering, software, microcontrollers, electrical energy and power measurment, Information systems, intelligent systems, software engineering, smart cards, embedded systems development, indrustrial engineering, stereolitograpy, rapid prototyping, vacuum casting, Intelligent systems, smart cards, industrial engineering, industrial design, Information systems, intelligent systems, smart cards, databases, industrial engineering, Information systems, intelligent systems, software engineering, smart cards, embedded systems development, civil engineering, building materials, cementitious composites, concrete, technology, testing, Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths, Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths, Non-vowens, needle-punsching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Non-vowens, needle-punching fleece, technical fibers, conveyor belts, synthetic leather, filters, cleaning cloths , Organic synthesis, sugars, coumarins, novobiocin, glycosides , nuclear safety, fracture medchanics, finite element metod, Geology, Geothermy, Waters, Mineral resources, Research, Protection, Engineering, Application, Counsalting, Education, Network management, data encryption, data compression, communication protocols, Network management, data encryption, data compression, communication protocols, Network management, data encryption, data compression, communication protocols, metrology, sensors, ultrasound, flow measurement, registration devices, communication, data transfer, remote meter reading, AMR systems, CATV networks, DLC communication M-bus, RF communications, metering, microelectronics, ultrasound transducer, ultrasound, piezoelectric ceramivs, ultrasound transducers modelling, acoustical measurements, electrical measurements, electric impedance, transfer function, manufacturing technology of ultrasound transducers, production technology, business processes, project management, development of exacting software, system for management and billing, software, systems development, software development, Ultrasound, flow measurement, temperature measurement, MBVS communication, measurement system in Labview, microprocesor, electricity measurement, hall sensors, precision meters, electrical energy meosurement, calibration of meesuring equipment for electrical energy, assurance of traceability, quality assurance, electronics, computers, PC administration, Metering of electric energy, electric power quality, static W (var;va)-hour meters, tariffand load control metrology, microcontrollers, digital communications, project management, SW-development, programing, communications, PCB assembling, SMT technology, industrial automatics, control, testing, electronic measuring, avtomatic identification of products, laser aplications in industry, industrial-process engineering, industrial automatics, electronic components insertion, PCB, electric measuring, assembling lines, analog microelectronics circuits, digital microelectronics circuits, digital programable microsystems, 3D modeling, tool and mould design, computer aided analysis, CAE in tool and mould making, building engineering, metals, corrosion, analytical chemistry, measuring, registering, billing electric energy consumption, data transmission, electric power meters, tariff systems, Energy measurement, electric meter, AMR system, communications, Telecommunication, access network, xdsl, tmn, powersupply, Telecommunication, access network, xdsl, tmn, powersupply, Telecommunication, access network, xdsl, powersupply, Telecommunication, access network, xdsl, tmn, powersupply, Telecommunication, access network, xdsl, tmn, powersupply, Telecommunication, access network, xdsl, tmn, powersupply, Essembly, handling, simulation in assembly, production logistics, production equipment, fluid engineering, pneumatic control and components, Production systems, production planning and control, logistics of materials and information, work and time measurement, operations control, Mechanics, dynamics, dynamics of machines and structures, nonlinear oscilations, high-order spectra, Fluid mechanics, turbomachinery, computer-aided visualization, Laser application, ultrasound, acoustics emission, optoacoustics, optodynamics, laser measurement methods, Enviromental technics, wastewater treatment, biogas production, renewable energy resources, Quality, ISO, business process reingeniring, Programing, database, delphi, java, GUI, COM-objects, Management, chemistry, composits, polimers, Business process reingeniring, information systems, Business processes reingeniring, strategic and operative planing, preparing

and organizing the development of fashion shoes collections, Business process reingeniring, (business) process simulation, fotwear development and production, ARIS, INCOME, Enterpreneurship, footwear industry, digital signal processing, digital image processing, virtual reality, operating systems, computer system evaluation, system software, telecommunication, digital signal processing, spoken dialogue systems, automatic speech recognition, automatic speech synthesis, telecomunications, digital signal processing, spoken dialogue systems, automatic speech recognition, automatic speech synthesis, Integrated circuits, electricity meters, Microelectronics., computer vision, object tracking, power electronic, microprocessor control, control of electrical drives, programmable controllers, process automation, manufacturing execution systems, biophysics, cells, cell membranes, interactive digital media, human language technology, computer vision, computer graphics, computer animation, geometric modeling, computer modeling and simulation, artificial inteligence, R & D telecommunication equipment, software development, hardware development, speech technologies, R & D telecommunication equipment, software development, hardware development, speech tehnologies, tumor biology, electroporation, electrogene therapy, electrochemoti therapy, Heat treatment and surface engineering, vacuum heat treatment, ion nitriding, heat treatment in fluidised bed, optimizations, modeling, microstructural and mechanical properties of tool steels, development, evaluation, realibility, maintainability, supportability, availability, machine learning, datamining, artificial intelligence, nonlinear dynamics, time-frequency analysis, synchronisation, cardiovascular dynamics, power conditioners, power system harmonics, power quality, textile technology, textille fibers, chemical textile technology, UV protection, measuring UV protection factor, textile chemistry - textile printing, ink-jet printing, reactive dyes, celullose fibers, collection, quality parameters of printing, ecology, diesel engine, combustion process, combustion proceses, incineration environmental technologies, manufacturing technology, systems, flexible manofacturing sistems, inteligent manufacturing systems, fracture mechanics, integrity of structure, heterogeneity of materials, elasto-plastic analysis, experimental methods, finite elemente method, textile fibres, tehnical fibres, structural parameters, fibres properties, analitycal methodes, textile chemistry, information systems, information systems development, e-buisniess, telecommunications systems, telecommunications services, design and management of telecommunication networks and services, telecommunication engineering, security, e-commerce, coding, networking, Surface treatment, research and development of components, Automation, industrial engineering, maintance service, modeling and simulation, computer graphics, virtual reality, virtual reality sistems, traumatology, achilles tendon, percutaneous suturing, local anesthesia, intramedullary, nail, locking (screws), aiming device, structural engineering, building materials, structures, earthquake engineering, experimental research, computational modeling of structures, Ecology - waste water, surface treatment, Production of gears, research and development of components and manufacutirng technologies, Technology, industrialization, project management, technical physics, mechanics, heat conduction, electromagnetics, modelling of technology processes, simulation of technology processes, numerical methods, distributed manufacturing systems, manufacturing systems, computer integrated manufacturing, plexible automation, quality systems, High pressure technologies, bioingeneering, enzymes, dense gases, ester syntheses, hidrolysis, lipases, bioreactor, Reingeniring of business process, total command of development business systems and communication, Marketing of garment products, marketing research, Sociology, human resource development, Hand-helded power tools, industrial design, production technologies, security of machines and devices, Protective coatings, Brushless DC motors, drive systems, motor/reduction generator/controlle, electronic controller for motors, GIS, remote sensing, statistics, artifical neural networks, geology, Nonlinear dynamics, synergetics, methods for signal analysis, coupled oscillators, synchronisation, cardiovascular dynamics, blood flow, heart rate variability, haemodynamics., Earthquake engineering, seismic design of structures, nonlinear seismic analysis of reinforced concrete frame, Digital signal processing, digital image processing, image and video enhancement, image and video compression., Graph theory, expert model, inteligent system, minor, databases, electronic components, materials, vacuum, Environment space register, systemy analysis, data bases, making aplication, to modeling system, ZnO varistors, parallel circuit protection, research&development, technology, Polymers, coatings, paints, rheology, experimental design, Industrial electrochemistry corrosion, protection of materials, plating, waste waters, recycling, Waste treatment, sewage system, waste water treatment, quality of surface and grownwaters, Robotics, industrial automatization, transport technic, Geology, soil mechanics, environmental geotechnics, unbound granular and soil material, earth works technologies of earth works, analysis of information services and databeses, analysis information system and software maintenance, analysis and planning of optimum use of information system hardware, user training, standardization, software, software engineering, database management systems, user interfaces, integrated library systems, union catalogues, search engines, web search engines, testing, verification, computer networks, information infrastrucrure development, information systems, systems software, telecommunications, SICRIS, network, computer programming, algorithms,

databases, software ingeneering, computer programming, Java, object technology, library administration, web publishing, information systems, internet databases, quality of internet services, languages for publishing on the web, organisation of education, research information systems, software enineering, web applications, Semantic Web, software, software engineering, database management systems, BASIC, JAVA, integrated library systems, library administration, library circulation and loan, subject headings, text linguistics, software ingeneering, computer programming, Java, object technology, software, software engineering, user interfaces, web applications, integrated library systems, online databases , cataloguing, databases, internet, preparation of documentation, sofware specification, programming, catalogisation, MARC, authority control, bibliographies, software testing, information systems, object technology, Java, XML, metadata, MARC formats, modelling, design, World Wide Web, web applications, web publishing, bibliographies, bibliometrics, cataloguing, researches' bibliographies, programming, specifications, software testing, authority control, information systems-analysis and design, user support, user training, user documentation, modelling, design, requirements analysis, requirements specification, testing, library circulation and loan, requirements analysis, requirements specification, user education, help desk support, occupational training, union catalogues, MARC formats, catloguing, information retrieval, reference services, bibliographical services, user support, user training, COMARC-H, software testing, information systems, database management, online databases, information retrieval, software engineering, requirements analysis, testing software, user documentation, user education, information systems, cataloguing, programming, object technology, information systems analaysis and design, preparation of documentation, user training, software testing, operation systems administration, network supervising, network disign, user support, computer design, internet, graphic user interface, desk publishing, web-design, internet applications programming, software development and design, object technology, microprocessors, real-time systems, software testing, information systems, software engineering, computer rogramming, Java, object technology, operating systems, information systems securities, networking, personal computers, user training, user support, software engineering, database management, database management systems, system administration, local area network-development, internet, communications systems, messaging systems, computer networks maintenance, hardware maintenance, user support, operation systems administration, user support, user training, system software testing, computer programming, web site development, VB.NET, Cis, database architecture, research information systems, user education, accounting software development, user support, management information support, systems analysis, user support, user training, information system maintenance, technical documentation, software testing, information systems-analysis and design, computer programming, web site development, VB, Java, VB.Net, database architecture, research information systems, user education, information systems integrated library systems software computer programming object-oriented development Java, C search engines Internet database management systems standardization, computer systems, computer security, computer hardware, software engineering, systems software, computer infections, computer network architecture, help desk support, user documentation, software, software engineering, web applications, integrated library systems, union catalogues, cataloguing, information systems development, JAVA, object technology, analysis and programming, software testing, user support, user training, information systems maintenance, user support, user training, information systems maintenance, information systems development, JAVA, object technology, component technology, XML, patterns, user support, user training, IS - maintain, user training, user support, information systems maintenance, Building joinery, development tecnology, Materials with reduced risk for the environment, construction optimization, Motor control, prevention and rehabilitation of sport injuries, strenght and coditioning training, liquid crystals, soft matter, Microbial biotechnology, recombinant DNA technology, molecular genetics, filamentous fungi, history of lettering and writing implements, research and evaluation of electronic resources, Nano tubes, carbon related materials, novel materials, Electrica machines, electromagnetic fields, controlled electrical drives, condition monitoring and diagnostic of electrical drives, power electronics, Electrotechnique, power ingeneering, research and development strategies, sistematical research, Information systems, databases, networks, internet, capacitors, filters, technology, materials, semimanufactures, magnetic materials, magnetic ceramics, application of ferrite products, capacitors, filters, technology, materials, semimanufactures, physical metallurgy, constitution of phase diagrams, non ferrous metals, metallurgy of precious metals, melting and thermo-mechanical treatment of metals, microstructure and properties of alloys in solid state, Hydaulics, fluid mechanics, informatics, Digital signal processing, digital image processing, virtual reality, operating systems, computer systems evaluation, system software, Effect of radiotion on matter, neutron and heavy ion cancer therapy, fragmentation, etched track detectors, Geochemistry, engineerical geology, geomechanics, Mobile robots, redundant systems, obstacle avoidance, solid-state synthesis, ferroelectric and piezoelectric ceramics, PLZT, thick films, KNN, lead-free ceramics, microstructure, sintering, diffusion, diffusion couples, electrical

properties, electron microscopy, laser granulometry, thermal analysis, XRD, Building structures, seismic resistance, experimental and analytical research, mathematical modelling, existing buildings, seismic rehabilitation, earthquake disaster mitigation, forging technology, Technology of cutting, CNC tecnology of cutting, heat treatment, Automatization, senzors, measuring, modeling, process control, data processing, Polyurethanes, acrylates, leather, tannin, furfural, waste waters, Sewing machine, statistic, car seat covers, sewing, development, Sewing machine, statistics, car seat covers, Sewing machine, statistic, car seat covers, sewing, development, Twisting of synthetic yarn, sewing threads, trimmings production, knitting and weaving of ribbons and elastics bands, finnishing, dyeing, Twising of synthetic yarns, sewing threads, trimmings, weaving and knitting of ribbons and elastic bands, finnishing, dyeing, Twisting of synthetic yarns, sewing threads, trimming, weaving and knitting of robbons and elastic bands, finnishing, dyeing, Twising of synthetic yarns, sewing threads, trimmings, weaving and knitting of ribbons and elastic bands, finnishing, dyeing, Twising of synthetic yarns, sewing threads, trimmings, weaving and knitting of ribbons and elastic bands, finninshing, dyeing, Logging winches, saws, Software, time systems, information systems, Domestic appliances, designing, technology, testing, Time systems, components, designing, testing, Finances, banking business, payment system, Temperature tests, climatic tests, salt spray tests, measurements, Corosion, el.mag. radiation, grounding, Diagnostics of electromagnetic transformers, exitation systems of sinhronus machines, drives regulations, Electric power systems, electromagnetic compatibility, Geotechnics, laboratory tests, numerical modelling and analysis, small strain stiffness of soils, slope stability, foundation engineering, Technical chemistry, separation processes, high pressure technologies, extraction, aerogels, phase equilubrium, Technical chemistry, separation processes, high pressure technologies, extraction, micronisation, phase equilubrium, Functional ceramics, dielectric properties, pyrochlore structure, low-temperature cofired ceramics, Building Construction and Management, Seamanship, navigation, safety of navigation, human factor in navigation, meteorology, astronomy, Electroengineering, dosimetry, maintainance of lin. accelerators, Household appliances, tools, designing, testing, Tekstile fibres, technical fibres, structure of fibres, tekstile industry, finishing of fibres, finishing of yarn, finishing of fabric, testing methods, whitenes degree of fibres, dyeing of tekstiles fibres, Welding, Welding consumables, Welding, welding consumables, Welding, welding consumables, Welding, Welding consumbles, Welding, welding consumables, Laser surface hardening, residual stresses, surface integrity, creep, creep resistant steels, creep test, small punch testing, hot plastic deformation, Symbolic computation, closed-form solutions of difference and differential equations, summation in closed form, Probability, stochastic processes, mathematical statistics, industrial energy savings, Microcontroler units, programming, C++, electronics, Antennas, filters, dividers, low noise amplifiers for broadcasting, quality sistems, New information technologies, education, consequences of the use of internet in highschool education, methodoloy of the research of the impacts of information technologies in education, laser technology, optoacoustic phenomena, laser manufacturing processes, welding, Transportation, traffic technique and technology, traffic systems, organization of traffic, system safety, traffic impact on environment , Engineering design, computer aided design, project manager , Flow measurement, flowmeter selection , Overvoltage protection, protection against lightning, msi distribution frame, protection in telecomunications, Marine propulsion and auxiliary engines, mathematical modelling, combustion processes, hydrodynamics, propulsion, traffic technology, maritime traffic, environment protection, Textile fibers, textile chemistry, determination of carboxyl groups in fibers, dissociation capaty, PK volue, ionization groups on fiber, adsorption characte of fibers, titration methods, cellulose, PA surface characteristics of fibers, Lasers and laser systems, new materials for electronics, mathematical modelling, asymptotic methods, partial differential equations, industrial/applied mathematics, Prototyping in electronics, Remodeling with medium, vacum casting, alloys, precious, metals, avtomation, Blade, carbon, piezo crystal, dynamics, aerodynamics, strength, mathematics, physics, Projecting of machines and equipment for bakery, Projecting of machines and equipment for bakery, Automation of production plants, Projecting of machines and equipment for bakery, Projecting of machines and equipment for bakery, Accurate time, GPS, DCF77, frequency standard, Inteligent home, smart household appliances, microcontroler, control network, Information technologies in process automation, process control, SCADA systems, Geophysics, hidrography, tides, water and air polution, Development, evaluation, reliability, maintainability, supportability, availability, assurance, durability, prediction, Communatatot, copper, cold forming-working metal inspection, testing methodes, Silver, cold defomarions, rolling, drawing, die, conform technology, copper for electrical purpose, materila sience, copper profile for commutators, System control, cybernetics, logistics, Process monitoring and control, control loops, sensors, process control, Crosslinked polymer supports, combinatorial chemistry, emulsion polymerisation, chemical functionalisation of polymers, Environmental protection, energetics, industrial engineering, system management, computer science and informatics-software, design, economics, management, Ventilation, air conditioning, cooling, heat transfer, eng , Converting, prispinnning, spinning, rewinding, twisting, knitting, texturising, dyeing, finishing , Dyeing,

finishing yarn and goods, Organization and informatic, bussiness process reingeneering, Erchives science, conservation, restavration, Electromyography, uterus, signal processing, Electronic circuits designinig, programming, real-time operating systems, monitoring and control systems, telecommunication, Robotics, production systems, computer controlled moduls, industrial engineering, Robotics, production systems, computer controlled moduls, software, informatics, spatial planning, regional planning, urban planning, geodesy, environmental protection, Traffic analysis, traffic fopecasts, traffic system solutions, traffic technology, Robotics, production systems, computer controlled moduls, software, informatics, Robotics, production systems, computer controlled moduls, Natural stone, crushed stone, aggregate, waste materials petrographic and mineralogical analyses, Project oriented market research, New kind of yarn, New kind of yarn, Power system control and protection, Groundwater, mathemtaical modelling, water treatment, Digital signal processing, digital communications, Power line carrie communications, digital signal processing, Electric motor cooling, spur gear, electric pneumatic hammer, Self-disengaging screwdriver, safety clutch, Percussion drill, free-form modelling, Power line carrier communications, digital signal processing, Power system control and protection, Digital signal processing, teleprotection, Wood processing infustry, organization, technology, Wood processing industry, organization, technology, Fire detection systems, fire detectors, fire control and indication panels, automatic extinguishing systems, gas detection systems, micro processor controlled, systems, power pupplay systems, Materials, shape memory materials, quality, ecology, Fire detection systems, fire detectors, fire control and indication panels, automatic extinguishing systems, gas detection systems, micro processor controlled systems, power supplay systems, infrared technology, senzors, Fire detection systems, fire detectors, fire control and indication panels, automatic extinguishing systems, gas detection systems, micro processor controlled systems, power supplay systems, microcontrollers, software, Electrical devices, switchgear, insulation elements, automation, remote control, Construction, construction elements, productions, Marketing, logistic, construction elements, Production, logistic, management, Logistic, information technology, Apparel technology, sewing threads, seam puckering, interlinings, Strategic management, Europe Union, ratuionalisation of processes, Concrete, high performance concrete, nonlinear mechanics, bukcling, mechanics of materials, mechanics of shape memory materials, Power plants, steam boiler, gas and steam turbines, industrial engineering savings, cogeneration, Turbomachinery, electromotors, CAD/CAM, Electromotors, calculating, Vacuum cleaner, by pass motor, vacuum, air power, efficiency, Vacuum cleaner motor for dry and wet use, EC motor, SR motor, DC motor, control, regulation, PWM, Hall-sensor, IGBT, MOSFET transistor, output power stage, H-bridge, Design of controllers for motors, optimization and measuring, Fibers, yarns, fabrics, textile process, Electrical motors design, optimization, thermal protection, Vacuum cleaner motor, thru flow, vacuum, air power, efficiency, air flow, vibration, noise, Turbomachinery, aerodynamics, numerical simulations, diffusers, impellers, Turbines, pumps, CFD, Artificial intelligence, machine learning, konwledge disvocery, text mining, data mining, Artificial intelligence, machine learning, combining classifiers, meta - learning, environmental applications, Cemraics, synthesis, magnetic properties, electric properties, barium titanate, ferrites, microstructure, Phase diagrams, reaction kinetics, high temperature sintreing, electrical characteristics, microstructural characteristics, Vacuum, dicharge, technology, plasma, activation, selective etching, catalytic probe, oxygen, hydrogen, Telecommunication, digital signal processing, spoken dialog systems, automatic speech recognition, automatic apeech synthesis, Passive components, SMD components, capacitors, Mechanical textile technology, weaving technology, Technology transfer, surface protection, ecology, corrosion, Hydraulics, trhrough-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid power quantities measurements, Hydraulics, through-flow forces, directional valves, limit power, technology transfer, fluid quantities measurements, Ceramic materiali, electronic ceramics, processing, Computer structures, design automation, high-level synthesis, hardware/software codesign, testing, embedded systems, parallel systems, system software, Chemistry, electrochemistry, corrosion, passivation, oxide layer, metals, alloys, Autoelectricity, starters motors, generators, DC motors, Lifting equepments, engine parts for transmition and vehicle parts, Powder coatings, formulation, application, R & D DC motors for material handling industry applications, Avtomotive electronics, releability, EMC-electromagnetic compatibility, Thick-film hybrid technology, microelectronics, Biomechanics, cybernetics, physical anthropology, safety on work, Regulator, controller, power and stage, switching loss, termic performance, Autoelectricity, starter motor, engine start, testing, research an development, design, quality, projects, Autoelevtricity, startet motor, engine start, testing, research and development, design, quality, Alternator, generator, stator, rotor, rectifier, magnetics, magnetics materials, Alternator generator, stator, rotor, rectifier, magnetics material, noise, vibration, testing, DC motor, stator, rotor, 3D-construction, noise, vibration, testing, Finite element method, electromagnetic field computation, total quality management, new product development process, quality, SPC, Alternator, generator, stator, rotor, ectifier,

claw poles, #d-construction, noise, vibration, testing, Microprocesor, application, development tool, controller, fuzzy logic, real time operating systems, software, programming language C ++ , measurements , Alternator, generator, stator, rotor, rectifier, klaw poles, 3D-condtruction, noise, vibration, testing, R & D of DC motors for material handling industry application, brushless DC and AC motors, driving systems, motor electronic cnotroller, motor/reductor/controller, Programming programmble controller in specific language for that controller in development environment of delphi, HP-UX, NT4.0, Linux Administration, local area network, CAD, network backup, Alternator, generator, stator, rotor, rectifier, #d construction, noise, vibration, testing, Circuit simulation, measurement of power electronic components, motor controllers, optimisation of electronic power stages, thermal measurements, developing controllers for CD motors, finite element method, DC electric motor, AC electric motor, electric machine noise, electromagnetic noise, boundary element method, Finite element method, DC electric motor, electric machines, Finite element method, AC electric motor, electric machines, Autoelectrucity, starter motors, engine start, testing, research and development, design, quality, Manufacturing processing, automatization, construction, research and developmnet, autoelectric, motor starter, measurement, Automation, cybertics, fault detection, Industrial automation, product control, Hydraulic system and hydrostatic drive, Automation, assembling, Assebling, automation, Switchin devices, circuit breakers, fuse links, electrotechnical materials, Mathematics, algebra, geometry, real algebra, Photogrametry, inf. systems in archeology, virtual reality, Ecology, textile wastewater, chemical kinetics, integrate cleaning, ecological parametrics, Purification of reactive dyes with recrystallization, hydrolysis, HPLC analysis, chemical kinteics, Textile finishing, auxillaries - textile substrate interactions, physical chemistry of surfaces, tensiometry, development of high-tech finishing, Worps knitting, worps knit fabrics, circular knitting, circular knit fabrics, textil finishing, dyeing, bleaching, chemical finishing, textil-technology, elasticity, ecology, Worps knitting, worps knit fabrics, circular knitting, circular knit fabrics, textil finishing, dyeing, bleaching, chemical finishing, textil-technology, elasticity, ecology, Textiles finishing, dyeing, bleaching, chemical finishing, ecology, processing engineering construction, constructing, Molecular biology, molecular genetics, molecular oncology, functional genomics, Dyeing, dyes, ecology, Polymeric materials, plymer blends and alloys, compatibilization, polymeric composites, modification, recycling, ecobalancing, Roads, road traffic, traffic safety, roads technology, junction, Civil Engineering, mechanics, structures, steel structures, structural analysis, structural synthesis, optimisation, nonlinear programming (NLP), mixed-integrer nonlinear programming (MINLP), Inteligent systems, information systems, software quality, medical informatics, Telecommunication system software specification, specification and description language SDL, formal verification of systems, software testing, Informatics, information systems, IS architectures, object -oriented methodologies and programming languages for IS development, web tecnologies, standards, quality, petri, DNA, Quinolone, ciprofloxacin, metal ions, copper, fluorescence spectroscopy, Synergetics, technology driven physics, modeling of technical processes, neural networks chaotic dynamics, Mterology, calibration, measurement of temperature, pressure and flow, development of measuring equipment, Stochastic systems, reliability - risk, logistics chains, Computer vision, Combinatorial optimization, location problems, Telecommunications, optical communications, radio communications, microwaves, Microprocessor control, power electronics, programmable controllers, mathematical modeling, data models, databases, intelligent systems, human - machine communication, pattern recognition, mathematical logic, Metrology, acoustics, magnetics, Power system, transmission pricing, ancillary services, power system engineering, Automation, computer control of processes, computer aided engineering in process control, modern control techniques, high level control, Elekctrotechnics, systems and cybernetics, automation, Modeling, cellular engineering, electro poration, Distributed control system, hydro power plant automation, distributed management systems , Chemical reaction engineering, reaction rate, rate equation, homogeneus and heterogeneus reaction, catalyst , Digital signal processing, speech recognition and synthesis, microprocessor systems, Computer design, weaving, new technology, yarns, filaments, ISO standard, organisation, management, projects, Computer design, weaving, woven curtains, new technology, yarns, filaments, ISO standard, Computer design, knitting, knitted curtains, new technology, yarns, filaments, ISO standard, Computer design, knitting, knitted curtains, new technology, yarns, filaments, ISO standard, Spinner, damping, daubling, twisting, preparation of warp, weaving, sedimentology, primary and secondary raw materials for construction industry, mineralogy of binder materials, environment protection, Higr pressure technologies, Process synthesis, batch processes, continuous processes, process design, Decision support systems, group dicision support technologies, multicriteria, Acrylic poliurethaen hybrid emulsions, Electronic records management, content management, electronic submission, product documentation, Electronic records management, content management, electronic submission, product documentation, Energetics, heat exchanger, numerical modelling, constructing, baxery, Logistics, micrologistics processing, operations research, linear programming, programmable logical controllers information systems, benchmarking, TV nad FM transmitters, transposers, antennas, filters, dividers,

combiners, low noise amplifiers for broadcasting, Technologie, technologie equipment, logistic, logistic equipment in production sysyem, simulation and modelling, planning and sheduling in product systems, Communication concentrators and systems, power systems control and protection, industrial automation software, intelligent systems, Communication contetrators and systems, power systems control and protection, industrial automation software, intelligent systems, Mining engineering and geotechnology, Mining engineering and geotechnics, Mining engineering and geotechnology, Mining engineering, Geotechnology, Mining engineering, Comms, statistics, social networking, SW agents, agent theory, system theory, internet, internet agent programming, internet marketing, Tourism animation, hotel animation, cultural tourism, leisure organisation, special events, tourism, culture, Mining engineering and hidrogeology, Mine engineerign and mine ventilation, Mining engineerging and geotechnics, Mining engineering, Mixing, rheology, polysaccharide systems, helical riibbon impeller, Genetic algorithm, evolution algorithm, travelling salesman problem, artificial life, program languages, Data management and statistical analysis in clinical research, statistics in pharmaceutical industry, Transport sistems, logistics, supplay chain management, distribution, Visula communications, Hydrology, water resources development, Carbon nanotubes, Integrated circuits development, testing procedure, Switch mode power supply, linear power supply, current source, voltage source, electromagnetic converters, regulated drive, Production management, High precision meters, meters for commerce and industry, tariff devices, SW application testing, Computer science, programming, C++, databases, SQL, EDIFACT, mathematics, Electrical measuring method, analog and digital electronic circuits design, electronic watt-hour meter, Electrical measuring method, analog and digital electronic circuits design, electronic watt-hour meter, electromagnetic compatibility of electronic circuits, SW functional testing, HW functional testing, functional testing specifications, Management, marketing, building furniture, operation logistics, Wooden technology, management, marketing, building furniture, Telephony, telecommunication equipment, technological development, materials, cryogenics, Mechatronics, automatization, robotics, signal analysis, computer technics, Product design, Information technology in production process, purchasing process, development process, sales process, strategic and operating planning process, Research and development of technology operations, Manufacturing execution sustem development, databases, manufacutirng information, manufacturing automatisation, Development and construction, Textiles design, product development, Development of products, marketing, Finishing, textile technology, daying, pretreatment, printing, Printing, ecology, colouring, finishing of textiles and development, Testing of textile fabrics, fibres, standards, ecology, textile chemicy, Business process reengineering, economics analysis and avaluation, Telephony, telecommunication equipment, technological development, Telephony, telecommunication equipment, technological development, TV transmitters and transposers for VHF AND UHF frequency band, digital TV transmitters - DVB-T, signal and control systems - Signal and control systems software, RF amplifiers, video signal processing circuits, digital TV transmitters, Video signal processing cirtcuits, digital TV transmitters, contol systems, TV transmitters and transposers, digital TV transmitters, control systems, mechanical engineering, transport equipment, hydraulic shields for mining, crushing-seeding equipment, Mining, cola winning and transport, geotechnologu, hydrology, hidrological research, Mechanical phenomena of polymers, viscoelastic phenomena of polymers, Mining, geotechnology, geotechnics, geomechanical research, geotechnical measurements, rock mechanics, Mining - coal mining and transportation, making of uderground places, ecology of working environment, Mine surveying, obsevation network, observation point, movement of surface, minning damage, global positioning sistem, Mining, drilling technology, coal winning and transportation, Energetics device, automation control energetics, protection of power system, Transport systems, rational energy use, energy systems, mechanical installations in flats and manufactories, mechcanical mining squipment, water pump stations, ventilator and kompresor stations, production systems, Continual mining transport system, hydraulic transport system, pneumatic transport system, crusher technics, water cleaning system, mining equipment, Sheet metal forming, NC programming, tool making industry, metal forming, CAE support in tool making industry, Internet, databases, web applications development, hardware development, communication modules, forest machinery/cut and split machines, Electronic instrumentation, analog & digital signal processing, systems engineering, radio frequency devices, wireless communications, Simulation, optimization, manufacturing, Melt cleaning, homogenisation, extrusion, drawing, strip, shit and foil rolling, micro and macro structure, thermal treatment, thermal mechanical treatment, mechanical properties, machinebility, Process monitoring and control, control loops, information technologies in process automation, sensors, Process monitoring and control, control loops, information technologies in process automation, sensors, Weaving, kntting, dyeing, finishing, coating, using of the interlining, energetics, ecology, Weaving, knitting, deying, coating, using of the interlining, Weaving, knitting, coating, using of the interlining, ecology, Commutator, commutato-proces technology, design, project managing, Commutator, commutator-proces technology, design, project managing, Energy systems,

suitableness of energy consumption, renewd energy sources and technologies, experimentla mechanic, Energy systems, suitableness of energy consumption, renewed energy sources and technologies, experimental mechanic, Dyeing, finishing, coating, using of the interlining, ecology, Weaving, knitting, time systems, information displays, designing, testing, Materials (thermosetting plastics, thermoplastics, composits (metallic, non metalics), coating (glavanical, non galvanical), thermal treatments, testing, research, analysis, processing technologies, applications, quality, characterisation, Assembly, assembly ystems, systematic planning, Polymer composites, polypropylene, talc, surface treatment, mechanical properties, morphology, polymer modifier., Asebly, assebly systems, systematic planning, Assebly, assembly systems, systematic planning, Mechanicas, dynamics, dynamics of machines and structures, vibrations, nonlinear oscilations, rotor dynamics, machinery noise, higher-order spectra, experimental identification of nonlinearities, information systems, intelligent systems, software engineering, smart cards, embedded systems development, Telecommunication systems software specification, FLEX and BISON tools, specification and description language SDL, software testing, Oncology, hematology, cell kinetics, DNA analgys, rpgnosis, Power electronics, system reliability, hard real time control, software, motor control, battery charging, Sensors, analytical chemistry, process controll and measurement, ecology chemical law, Development and impelmentation of technological processes, economy in production, marketing research, Energetics, expedience in use of energy, construction, machine parts, machines, devices, development, materials in mechanical engineering, project guidening, calculations, manufacture optimisation, Marketing, market investigations, competition studies, manufacturing, Project guideniing, calculations, manufacute optimisation, energetics, energetics, expedience in use of energy, automation, automatisity, planning, Development, calculations, manufactoring, manufacture otpimisation, technology, Manufacturing, machine parts, machines, devices, development, materiala in mechanical engineering, Water power, Fluid mechanics, heat transfeere, two-fluid flow, Development, textile technology, marketing, cost management, selling, investitions, ecology, Development, maintenance, energy management, cost management, job safety, investitions, financial, management, ecology, Development, textile technology, Development, textile technology, ecology, Electromagnetics, electrical devices, electromagnetic and electromechanic converters, numerical methods, finite element and boundary element method, isolation materials and systems, Welding, testing, nondestructive testing, destructive testing, certification, Programming in C/C++, VHDL, CABL, Visual Basic, hardware design, microprocessor systems, writing device drivers for telecommunication equipment , Wood processing industry, organization, technology , Wood processing industry, organization, technology, Wood processing industry, organization, technology, Wood processing industry, organization, technology, Engineering design, computer aided design, product data management, 3D modelling, rendering techniques, computer graphics, project management, Data aqusition, data processing, wireless communication channels, Management, marketing, internal auditor VDA 6.1, internal auditor ISP 14001, internal auditor OHSAS 18001, Controlling, TQM, management, Business informatics, information systems management, information management, business process modelling, financial modelling and simulation, operational research - simplex, education in informatics and computer sciences, Research of over voltage protection, desig and construction of overvoltage protection systems, laboratory measurements, design of labortory's instruments, Research of over voltage protection, desig and construction ov overvoltage protection systems, laboratory measurements, ..., Market research, controlling, economics analysis, Processing and maschining of plastics materials, construction and application engineering for plastics, constructiona and application engineering of pumps for agresive chemicals, development of composite materials, Processing and maschining of plastics materials, Information systems, programming, decision support systems, data bases, health informatics, Cooling and climatisation, cooling and climatisation, ultrasonic leakage detection, energy advising, Ultrasonic leakage detection, energy advising, energy measurements, cooling and climatisation, Engineering design, computer aided design, product data management, Enigneering design, computer aid design, product data management, heat and mass transfer in buildings, computer aided design of rational use of energy in buildings, paper technology of special and security papers, plastic card technology, Organic chemistry, paper technology, Terminal equipment, value adde services in telesommunication networks, object oriented distributes systems, software development, Electronic components, information technology, Information science, optimization of process, Paper tecnology, construction, R & D telecommunication equipemnet, software development, hardware development, speech technologies, Architecture, seismic design, structure in architecture, design of structures, computer design of structures, earthquakearchitecture, architecture of structures, design, building design, Programming and projecting of informational systems, Foundring technology, Quality, planning, supervising, Operation organization, controlling, Foundring technology, Technology and quality, Technology of mechanical ingeneering, Natural fibres, hemp, coconut, building, constracting, technology, natural materials, ..., Law, telecomunications, International private law, Scientific visualization, computational

geometry, computer vision, image processing, artificial inteligence, rendering, Power sector deregulation, a cilary services, power system operation and control, power system economics, EAI, ERP, SAP, electronic commerce, internet, project managemetn, information systems management, Energy, heat, thermodynamic cycles, thermal power plants, fuels, combustion, Permanent-magnet synchronous machine, contro, DSP, Transport policy, transport planning, transport systems, Theory of fuzzy, fuzzy control, modeling and simulation, data communications, Electronic commerce, business process integration and automation, XLANG, EAI, B2B, B2C, internet, Models and decision systems, XML, technologies for describing business processes, Computer science, artifical intelligence, machine learning, Artificial intelligence, machine learning, data mining, bioinformatics, Algorithms, optimisation, combinatorial optimisation, Artificial intelligence, image processing, Development of measurement and testing methods, Systems and cybernetics, patttern recognition, biomedical image processing and analysis, electronics, optoelectronics, semiconductors, solar cell, Telecommunications, network, signal processing, protocols, Embedded systems, operationg systems, Hw-Sw codesign, Environmental chemitry, photochmemical degradation, surfactivates, laser spectrosopy, Modelling and simulation, decison support systems, Programing languages, domain-specific languages, Theory of the electrotechnics, electromagnetic and electromehanic, production planning, operations management, concuerrent engineerign, Structures, design, drive technique, driving gears, gears wheels, Internal comustion engines, piston heat engines, Process identification, modelling, simulation, engineering metrology, Design of technologies and products, Manufacturing technologies, Abrasive technologies, Grinding, Sustainable manufacturing, Fluid mechanics, turbomachinery, compter aided visualization, Nanomaterials, nanocompozites, Structures non.inear mechanics, numerical methods, Modelling, simulation, optimization, energy use minimization, Civil engineering, earthquake engineering, structural analysis, Geodesy, satellite geodesy, engineering survey, geodetic survey, Power plants and electroenergetic devices, analyses of el. network, Groundwater, drinking water, enrivonrment, water resourses, Polymer chemistry, synthetic dispersion, latexes, biotechnology, Water quality, ion chromatography, anodic stripping voltammetry, heavy metals traces, water pollution control, Geology, hydrogeology, engineering geology, hydrology, environment, Combinatorics, graph theory, algorithms, coding therory, telecommunications, Planning of sewer systems, hydraulic computations, Sewage system - hydraulic calculations, Water supply systems, sewage systems, water treatment, water sources, Information systems, software, security, information system audit, Water supply, statistical machine translation, martifical intelligence, Chemical engineering, Inorganic oxide materials, ceramics, functional materials, Systems and control system theory, fault detection, Process control, modelling, simulation, Telecommication systems, telecommunication network, compute science, artifical intelligence, computer science, artifical intelligence, machine learning, decision support, Informatics, information systems, IS architectures, Geodesy, photogrammetry, Polyamide G, rheology, rheometry, fluidodynamics, Physical metallurgy, materials testing (nondestructive testing), analytical chemistry, chromatography, Clothing engineenring, textile materials, products engineering, smart cloth, ger, Mechanical engineering, power engineering, power systems, , Electric motors, pupms, thrustors , Laser technology, abrasive water yet cutting, technology management, laser rapid prototyping, management and control of production process, implantation of new technology in the production process, eng, software design, electronic meters, pattern recognition, decision algorithems, multicomponent chemical reactions (Ugi reactions), IR spectrometry, vibrational analysis, chemical fibers, natural fibers, nonwovens, textile technology, electroporation, biomedical signal processing, electrocardiogram, heart, programming, Colour television, digital signal processing, programming, remote sensing, geographic information systems, environment protection, computer networks, Glow plug, elding process, assembly line, Flywheel magneto, ignition electronics, Flywheel magnetos, design, ignition coil, thermal analysis, thermodynamics, process metallurgy, metallurgical processes, castingsm high presure die casting, gravity die casting, sand casting, foundry alloys, cast iron, aluminium alloys, magnesium alloys, foundry control methods, mould materials, electronic circuits design, FPGA, development of the systematic design methods in mechanical engineering, modelling the systems in FEM, Development and optimisation avtomation of industry and technological proces, hidraulic and logistic equipment, CAD/CAM aplications, information security, penetration testing, application security, digital security, security standardization, digital identities, vulnerabilities, expoit, Bulk metal forming, tehnological measurement of working process, numerical modeling with elements method, phycial simulation, Environmental technology, Renewable resources, Planning, preparing, controlling of production, Welding, working technology, Energy systems, automatization, measurement and regulation technic, planning with exam ZGO - authorized engineer, Planninga, technology, construction, energetics, Electrodriven systems, automatization, CNC-technic, machine design, Accounting information system, finance, controlling, bibliographies, typology of scientific works, union catalogues, bibliographic control, cataloguing reference services, online databases, help desk support, requirements specification, computer programming, software,

software engineering, design, database management systems, integrated library systems, library administration, union catalogues, information systems, database management, remote access, electronic document processing, help desk support, e-learning, occupational training, information retrieval, online database, information systems, database management, user education, help desk support, e-learning, occupational training, system analysis, requirements analysis, requirements specification, information systems, electronic document processing, quality assurance, records management, standardization, business process management, process models, business process, business process engineering, system analysis, requirements analysis, requirements specification, web aplications, electronic document processing, quality managament, quality assurance, records managament, user documentation, requirements specification, requirements specification, user education, help desk support, occupational training, user documentation, library automation, library reference services, information retrieval, testing software, directions for use, installation of equipment, maintenance, development, testing, requirements analysis, requirements specification, user education, help desk support, user documentation, union catalogues, information science, digital libraries, library accession, cataloguing, library automation, cataloguing rules, subject cataloguing, information retrieval, reference services, library circulation and loan, shelflisting, , requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, information security, penetration testing, application security, digital security, security standardization, digital identities, vulnerabilities, expoit, Information system, schools, protection and rescue, aviation, Information system, schools, protection and rescue, aviation, Information system, schools, protection and rescue, aviation, computer systems, computer analysis, computer security, computer hardware, software engineering, systems software, computer infections, computer network architecture, Web portals, intranets, remote access, elecronic mail systems, help desk support, user documentation, computer systems, computer security, computer hardware, software engineering, help desk support, software engineering, MARC formats, bibliographic control, union catalogues, bibliographies, computer systems, computer analysis, computer security, computer hardware, software engineering, systems software, computer infections, computer network architecture, Web portals, intranets, remote access, electronic mail systems, help desk support, user documentation, Logistic, Technologcy, Sitems Theory, Tariff Systems, Maintenance, Work Organizing, Traffic Systrems, Traffic organizing, Vehicles, Railway, Infrastructure, Laws and Regulations, metals and alloys, forming and deformation, steels, thermal fatigue, solidification, Calorimetry, thermal analysis, thermodynamics of materials, FPGA verilog, polymer supports, macromolecular chemistry, organic reactions, Interdisciplinary connectible aspects of the development potentials of economies, human labor as an exceeded part of social reproduction, phenomenon of intrinsic motivation and evolution of an organization, help desk, production of electronic version of OZ, maintenance information system, requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, information systems development, JAVA, object technology, analysis and programming, software testing, information systems development, JAVA, object technology, analysis and programming, software testing, biofilter, composting, aeration, microbiological activity, mineralisation, mesophilic anaerobic stabilisation, thermophilic anaerobic-aerobic stabilisation, informatics, management, business management, logistics, traffic systems, risk management, supply chain, organizations' operation

## **Medical science**

neurology, clinical neurophysiology, neuromuscular transmission, medical ethics, atherosclerosis, prevention of coronary artery disease, clinical management of heart failure, cardiac rehabilitation, Proteins, structure, function, phospholipases A2, receptors, isolation, characterisation, toxins, neurotoxins, synapse, lipids, membranes, signal transduction, localisation, cell cultures, laboratory diagnostics, pharmacy, immunology - autoimmunity, clinical shemistry, biochemistry&molecular biology, immunochemistry, osteoporosis, diabetes, reproductive endocrinology, Hepatitis-acuta, cronica, hepatitis C virus, ...., Orthodontics, malocclusion, quality in orthodontics, index of malocclusion, Biophysics, phospholipid membranes, erytrocyte, mechanical properties of membranes, condensed matter physics, ferroelectrics, liquid crystals, ferroelectric and antiferroelectrics liquid crystals, Acute coronary syndrome, cardiac catheterisation, percutaneous transluminal angioplasty, Chemistry, physical chemistry, electrochemistry, metals, alloys, corrosion, passivation, oxide layers, corrosion mechanism, surface analysis, biomaterials, orthopaedic implants, pediatric endocrinology, insulin dependent diabetes mellitus, epidemiology, genetics, late complications, cardiac arrhythmias, atrial fibrillation, cardioversion, tahicardic myopathy of atrium, oncology gynecologic, lesions precancerous, surgery

laparoscopic, chemotherapy, ultrasound, infection, inflammation, mediators of inflammation, Human genetics, biochemistry and molecular biology, molecular oncology, molecular basis of diseases, human genome research, medical molecular genetics, Pharmacology, analysis of drug action, histamine, biogenic amines, exocrine secretion, isolated organs, measurement of cardiovascular parameters, occupational medicine, occupational diseases, alergology, occupational health, semiconductor technologies, microelectronics technologies, characterization of electronic components, plasma physics, Thyroid cytology, Nuclear medicine, thyroidology, US, bioelectrical signal processing, medical informatics, Surgical infections, chronic wounds, antibiotic treatment, antibiotic prophylaxis, tension free hernioplast., Nephrology, dialysis, transplantations, trace elements, dialysis fluids, Nephrology, dialysis, kidney trasplantation, hypertensia, nephrology, hemodialysis, pentaneal dialysis, catheter for netaneal dialysis, clinical pharmacology, Nephrology, dialysis, renal transplantation, hypertension, sudden cardiac death, ischemic heart disease, heart filure, kronična ledvična insuficienca-zdravljenje, hiperholesterolemija-zdravljenje, Osteoporosis, androgenisation, endocrinology, diabetes mellitus, peripheral insulin resistence, erectile dysfunction, hypoglycaemia, unawareness, psychosocial aspects, surgery, oncology, lung cancer, Biophysic, phospholipid membranes, erytrocyte, membrane mechanical properties, biological regulation, Cardiology, assements of global and regional left venticular function, non-atherosclerotic causes of angina pectoris, myocardial bridgings, microcirculatory angina pectoris, Interventional cardiology, ischaemic heart disease, rheumatology, pediatrics, gastroenterology, nutrition, immunology, autoimmune diseases, immunological techniques, autoantibodies, immunological techniques, rheumatic diseases, laboratory diagnostics, rheumatology, systemic connective tissue diseases, animal models of autoimmune diseases, Pathology of the head and neck region, carcinogenesis, ..., Head and neck, cancer, oncology, otology, laryngology, Elastase alpha-1 proteinase inhibitor, hypophosphataemia, intracellular ATP, 2.3 DPG, IL-6, soluble receptors for IL-2, IL-8, procalcitonin, newborn, severe infection, newborn, bilirubin, metabolism, foxicity, luyperbilirubinaemia, electronic ponarmagnetic resonance, endocrinology, diabetology, pediatrics, growth, growth hormone, epidemilogy, molecular genetics, metabolic diseases, Vascular disease, atherosclerosis, amputation, Hypertension, ethyology, epidemiology, risk factor, predictive value, Gyneacology, Neurophysiology, rehabilitation, kinesiology, Depression, suicide, eating disorders, adolescents, drug abruse, Magnetic resonance imaging, imaging in medicine, diseases of the musculosketal system, jointdiseases, inflammatory rheumatic diseases, epidemiology, communicable diseases, immunization, chemoprophylaxis, travel health, public health, laboratory diagnostics, Distal and diffuse coronary artery disease, atheroschletosis, endarectomy, apoptosis, cell proliferation, mononuclear infiltration, endothelium, colon, morphometry, gene polymorphism, geneenvironment interaction, Rehabilitation medicine, physical medicine, public health, ageing, quality of life, protein stability, denaturation, protein folding, conformational changes, amyloidosis, conformational diseases, CD, DSC differential scanning calorimetry, dimerization, stefins, periodontology, etiopathogenesis, diagnosis, therapy, haematooncology, haemophilia, genetics, prenatal diagnostic, molecular genetics, Exocytosis, membrane capacitance, cell calcium, second messengers, GTP-binding proteins, pituitary cells, patch-clamp, regulated secretion, membrane trafficking, ion channels, amperometry, confocal microscopy, antisense technology, Enzymatics, kinetics, Information systems, document databases, bibliographical databases, natural language processing, pregnancy, anxiety, sercesing tests, Downs syndrome, triple hormonal test, measurement of nuchal transhiceney, Cardiovascular dynamics, cardiac electrophysiology, biomechanics, ergonomics, aviation medicine, physiology, Biochemistry, enzymology, kinetics, thermodynamics, signal transduction, neurochemistry, receptions, G - proteins, Descriptive and analytical epidemiology of cancer, organisation of cancer scretning programmes and cancer control in general, teaching graduate and postgraduate students and general public education on cancer epidemiology and prevention, visual electrophysiology, evoked potentials (visual, somatosensory, acustic), electrophysiologic evaluation of the visual pathway in children, Neuromuscular junction, acetylcholinesterase mRNA, acetylcholinesterase, skeletal muscle, muscle culture, agrin, synaptogenesis, nicotinic cholinergic receptor, synaptic components, in situ hybridization, arterial hypertension, athletes heart, cardiology, angiology, venous and arterial thromboembolisms, anticogulant therapy, patophysiology of coagulation and fibrinolytic system, Biochemistry, molecular biology, genetic engineering, protein engineering, molecular genetics, toxins, proteinases, proteinase inhibitors, phospholipases A2, cDNA, gene, molecular cloning, proteins, Cardiology, echocardiolography, inpective endocarditis, congenital heart diseases, Membrane biophysics, statistical physics of solutions, statistical physics of surfaces and interfaces, cell biomechanics, cell biophysics, hip joint biomechanics, statistical physics of membranes., Suicide, suicidology, crisis intervention, suicide prevention, bereavement, Skeletal muscle, western blot, Heart muscle mechanics, stress relaxation, epicardial strains, isolated left ventricle, muscle physiology, Microcirculation, hyperbaric medicine, aviation medicine, angiology, physiology, Biochemistry, immunochemistry, biotechnology, molecular biology, medical diagnostics, cell cultures,

monoclonal antibodies, elisa, Autonomic nervous system, ECG, repolarisation changes, neurology, subarachnoid hemorrhage, ceubrovascular disease, Parkinson's disease, psychology, psychological tests, traffic safety, automobile driver examination, occupational medicine, occupational psyhology, alcohol, child neurology, neonatology, neonatal, encephalopathy, vascular surgery, Autonomic nervous system, Brain damage, assessment, rehabilitation, Doppler, cereblar blood flow, automatic nervous system, diabetes, migrenne, Gastroinestinal and oesophageal pathology, gastrointestinal experimental pathology, Psychopathology, psychotherapy, psychopharmacology, epidemiology, classification of mental disorders, psychodiagnosis, psychophysiology, mental health., cognitive neurophysiology, extrapyramidal disorders, dementias, intracellular bacteria, chlamydia, legionella, virological methods of detection, chlamydia sp., legionella sp., genotyping, methods of molecular biology, fagocytes, oxidative burst, signal transduction, cytokines, humoral immunity, biphysics, membranes, microscopy, image analysis, computer simulations, biomechanics, Pediatry, nephrology, congenital renal malformations, urinary tract infections, enuresis nocturna, paediatry, paediatric gastroenterology, cardiology, angiology, venous and arterial thromboembolisms, anticogulant therapy, patophysiology of coagulation and fibrinolytic system, Physics of biological membranes, physics of soft condensed matter, hip biomechanics, Electrophysiology, microbiology, fungi, micology, extremophilles, extracellular enzymes, secondary metabollites, taxonomy, gene bancs, microbiological culture collections, bacteria, heart, blood vessels, atherosclerosis, thrombosis, growth hormone (GH), GH deficiency, atherosclerosis, pituitary tumours, PCO, Public health, social medicine, epidemiology, Clinical electrophysiology of the heart, coronary artery disease, myocardial diseases, Cholesterol biosynthesis, cytochrom P450, gene expression and regulation, molecular biology, biochemistry, Nutrition, quality of food, didactics of home economics, curriculum development, Biochemistry, molecular biology, molecular genetics, gene technology, genetic diseases, mutation analysis, , Haemodialysis, vascular accesses, ultrasound, doppler, Surgical infections, chronic wounds, antibiotic treatment, antibiotic prophylaxis, tension free hernioplasty., Caridovascular surgery, atherosclerosis, Cardiovascular dynamics, dialysis, biochemistry, clinical chemistry, research on cisteine proteinases and their inhibitors, new biochemical diagnostic parameters, Infections, immunosupression, granulomatous disorders, lung tumors, vasculitis, chemotherapy, lung, transplantation, bronchoscopy, protected specimen brushing, protected bronchoalveolar lavage, pertho, Elastase alpha-1 proteinase inhibitor, hypophosphatamia, intracellular ATP, 2.3 DPG, soluble receptors for IL-2, IL-8, procalcitonin, newborn, severe infection, surgery, thoracic surgery, lung cancer, surgery of thyroid and parathyroid glands, Oncology, Coronary artery disease, evaluation of diagnostic tests, scintigraphy, artificial intelligence, machine learning, Asthma, allergy, circular rytham, aspirin, rimitis, induced sputum., hearing pathway, auditory neuropathies, auditoy brainstem evoked potentials, head injuries, coma, prognosis, epilepsies, atrial fibrillation, echocardiography, cardioversion, atrial natriuretic peptide, Magnetic resonance imaging, microspectrofluorimetry, laser scanning confocal microscopy, electrophysiology, pathophysiology, toxinology, magnetic resonance, spectroscopy, Assisted reproduction, infertility, gynecologic endocrinology, ultrasound endoscoic surgery, Hematology, marroww transplantation, infections, cytokines, Microneurosurgery, central nerous system, pain syndromes, neuromonitoring, brain tumors., motor control, electroencephalography, epileptology, neurophysiology, microbial genetics, virulence factors, colicins, regulation of gene expression, plasmids, Pathomorphology, aterial hypertension, cardiac consequences of hypertension, echocardiography, neurobiology, neuropathology, radiology, pediatric, inflammatory joint diseases, autoimmunity, magnetic resonance imaging, disease modifying antirheumatic drugs, Immunopathology, immunology, nephropathology, autoimmune diseases, microbiology, virology, immunology, cytokines, interferons, neurology, neurophysiology, neuropsychology, neurourology, electromyography, evoked potentials, bulbocavernosus reflex , Hypertension, epidemiology, ambulatory blood pressure monitoring, Proteolysis, proteinases, apoptosis, catmepsins, enzymes, inhibitors, structure - functions of proteins, caspases, cystatins, kinetics, physiology, molecular biology, cell biology, hormone, metabolism, intoxication, drugs, abused drugs, laboratory medicine, biological materials, microbiology, mycobacteria, tuberculosis, thrombosis, fibrinolysis, Molecular evolution, multigene family phospholipase A2, gene, intron, adaptive evolution, transposable element, horizontal transfer, genomics, microbiology, virology, molecular biology, biochemistry, diagnostics, infectious diseases, farmacy, Image processing, computer vision, computer networks, Oncology, radiotherapy, lung cancer medical ethics, Internal medicine, dialysis, nephrology, transplantation, pheripheral and coronar atherosclerosis, cardioversion of atrial fibrillation, atrial myopathy, heart failure, epidemiology, AIDS (HIV), sexually transmitted diseases, sexual behaviour, Elastase alpha-1 proteinase inhibitor, hypophosphataemia, intracellular ATP, 2.3 DPG, IL-6, soluble receptors for IL-2 and IL-8, procalcitonin, newborn, severe infection, Distal and diffuse coronary artery disease, atherosclerosis, endarectomy, apoptosis, cell proliferation, mononuclear infiltration, endothelium, colon, morphometry, Cell culture, tumour, histology, cytology, endocrinology, cancerogenesis, apoptosis, poliferation,

immunohistochemistry, electron microscopy, radiation, morphometry, densitometry, proteolytic enzymes, proteaze inhibitors, cancer, carcinogenesis, metastasis, microbiology, imunology, mycoplasmas, antibodies, atherosclerosis, peripheral arterial occlusive disease, diabetic foot, physical therapy, electrical stimulation, risk factors, Rehabilitation, physical therapy, kinesiology and kinesitherapy, orthotics, isokinetic dynamomethry, traumatology, leasions of peripheral nerves, Oncology, tumor biology, tumor immunology, biological therapies, cytokines, tumor vaccines, molecular biology, diagnostic, tumor markers, regeneration, nerve, muscle, distance learning, software for biomedical measurements, medical informatics, internal medicine, thrombosis, thrombolytic therapy, Neurotransmitters, receptors, neurotrophic factors, astrocytes, CNS, Transfusion medicine, prenatal diagnostics, chemical significance of red cell antibodies, osteoporosis, diabetes melhtus, veterinary microbiology, food hygiene, zoonoses, enterobacteria, escherichia coli, salmonellae, anaerobes, resistance against antibiotic, teaching in microbiology, biosafety, Prosthodontics, retraction assets, Cell biology, urothelium, differentiation, proliferation, desquamation, apoptosis, cell cycle, cell stress, vasoconstriction-ishemy, membrane compartments, cell membranes, cytoskeleton, neurobiology, pathophysiology, medicine, psychopharmachology, brain research, image analysis, molecular biology, behavioral studies, Meurobiology, biomedical technics, Neuro oncology, treatment, bacterial infections, viral infections, Mast cells, basophils, isolated cells, histamine, serotonin, neurotransmitters, infertility diagnostics and treatment, assisted reproduction, early pregnancy, ultrasound, color Doppler, Thyroid, endocrine ophthalmopathy, water microbiology, Pharmacy, medicinal chemistry, toxicology, synthesis of peptidomimatics, immunomodulators, antiaggregatoric substances, Cell culture, cytotoxicity, cytosheleton, cell shape, peripheral and coronary atherosclerosis, entothelial dysfunction, Surgical pathology, tumor pathology, flow cytometry, Thyroid tumors, diagnostics, therapy medullary thyroid ca, screening, diagnostics, treatment, follow, up, Tumor biology, immunotherapy, Radiotherapy, breast cancer, Autonomic nervous system, transmission electron microscopy, virology, gastroenteric viruses, microbiology, nephrology, hemodialysis, internal medicine, clinical pharmacology, infertility, gynecologic endocrinology, assisted reproduction, clinical neurophysiology, electromyography, motor evoked responses, clinical neurology, neuromuscular diseases, work humanization, ergonomics, psichological work load, expert models, availability, quality assurance in the human factors area, work psychology, work organization, Suicide, suicide prevention, bereavement, crisis intervention., Analytical chemistry, metals, pure metals, alloys, oxides, slags, atherosclerosis, dyslipidemia, preventive medicine, cardiovascular diseases, Experimental oncology, radiobiology, drug delivery, electrochemotherapy, vinblastine, bleomicyn, cisplatine, Oncology, radiology, mommography, interventional radiology, spine, neurostimulation-neuromodulation, malignant brain tumors, stereotactic and functional neurosurgery, Survival analysis, proportional hazards model, explained variation, frailties, relative survival, gynecology, andrology, perinatology, ultrasound, mammography, embryology - laboratory, IVF, micromanipulation, genetics, diagnostics, breast diseases, infertility, endocrinology, breast, cancer, surgery, screening, eye, retina, genetic defects, neuromodulators, neurophysiology of the retina, cataract, Ocular inflammation, retino-chorodiar dystrophy, fundus angiography (fluorescein, indocianin green), extraocular muscles, visual pathway in children, genetics in ophthalmology, Clinic cardiac electrophysiology, arrhythmias, radiofrequency ablation, newborn, breathing and heart rate abnormalities, neurophysiological studies in children, sleep disordered breathing, sleep disturbances in children, paroxysmal nonepileptic syndromes during childhood, sudden unexpected death in infancy, Human genetics, biochemistry and molecular biology, molecular oncology, molecular basis of diseases, human genome research, medical molecular genetis, mutation detection in genomes, Lymphomas, Microcirculation, neurophysiology, vision, Lung cancer, plasma membrane, fluidity, metastatic potencial, parathyroid glands, hyperparathyroidism, polyploidy, lympha, prognostic factors., Nuclear medicine, radiation protection, quality assurance, Pediatrics, nephrology, dialysis, bacteria, horizontal transfer, resistance, virulence, genetic mechanisms, antibiotics, membrane, transport,  $toxins, plasmids, biosynthesis, transformation, conjugation, evolution, Cyanobacteria, E.\ coli,\ bacillus\ ,$ radiotherapy, conus, head & neck, eye, Gastroenterology, Gastroenterology, Gastroenterology, ultrasonography, autoimmunity, autoantibodies, immunogenetics, Follicular thyroid carcinomia, anaplastic thyroid carcinoma, thyroglobulin, velbe, adria, cell membrane fluidity, DNA flow cytometry, cytomorphology, viral hemorrhagic fevers, tick transsmited microorganisms, ecology, epidemiology, infection, molecular epidemiology, genetic hetterogenity, pathogenesis, genetics, genomics, metabolic diseases, cholesterol homeostasis, biotechnology, animal science, transgenesis, molecular immunology, neurotransplantation, neurotrophic substances, neurodegeneration, regeneration, inflammation and immune responses in the nervous system, neuro-glial interactions, chronical periapical parodontitis, cysts, Histocompatibility, HLA, popolation genetics, HLA and disease associations, transplantation, immunogenetics, human genetics, dysmorphology, neurology, Neurophysiology, gait disorders, Biochemistry, molecular immunology, protinases and inhibitors, monoclonal antibonies, enzyme immunosorbent assays, recombinant antibody fragments,

Mental disorders, cognitive functions, old age, neurosurgery, microsurgery, brachial plexus, peripheral nerve regeneration, FES-functional electrical stimulation, spinal root, electrostimulation biomedical image segurentation, Toxicology, metabolism, metals and metaloids, trace elements, mercury, arsenic, cadmium, lead, selenium, cellular defence mechanisms, metallothioneins, selenoproteins, selenoprotein P, metal interactions, speciation, bioaccumulation, biochemical methods, Autonomic nervous system activity in normal and pathological counditions, Echocardiography, electrocardiography, arrhythmias, emergency medicine, biomedical engineering, Oncology, surgery, gastroenterology, cancer, stomach, colorectum, pancreas, prognostic factors, result of surgical treatment, Skeletal muscle, histochemistry, morphometry, immunohistochemistry, mysoin heavy chain, hybridisation in situ, Skeletal muscle, regeneration, immunohistochemistry, plasticity, perodontology, Anticoagulation, hemodialysis, blood, purification, renal transplantation, ultrasound, autonomic nervous system, cerebrovascular diseases, neurology, rehabilitation, Laboratory medicine, hormone laboratory diagnostics, androgenes, anabolic steroids, doping substances, tumor markers, cardiac markers, vitamins., Dentistry, prosthodontics, removable partial denture, reshaping, abutment, permeability, dental enamel, complete denture, acrylic resin, gastric, breast, ovary carcinom, HP related gastritis, desinfection, desinsection, deratization, animal health, animal ecology, environmental health, public health, Wound healing, vacuum sealing, fracture healing, metal implants, interface bone - implant, chronic osteitis., Transplantation, smale intestine, immunossuppression, bone marrow tranplantation, allergology, hymenoptera venom allergy, drug allergy, chronic urticaria, asthma, intesticial lung diseases, Head and neck cancer, early detection, treatment, rehabilitation, molecular evolution, microsatellites, proteolytic enzymes, proteaze inhibitors, cancer, carcinogenesis, metastasis, paediatric infectious diseases including epidemiology, Cardiovascular system, heart, vascular system, calcium channel blockers, isolated organs, ischemia, clinical drug testing, clinical research, clinical phase III, clinical phase IV, gastroenterological drugs, cardiovascular drugs, pediatrics, gastroenterology, hepatology, nutrition, Thyroid gland, serotonin, calcium, lithium, cell cultures, FRTL-S cells, CKO cells, human reproduction, embryology, andrology, cytology, assisted reproduction technics, Medicine, dermatology, allergology, immunology, electron microscopy, medical informatics, Phospholipid membrane, elastic energy, shape of phospholipid vesicle, external forces, Arterial hypertension, avtonomic nervous system activity, Sensitivity, perception, quanti - qualitative characteristics, autonomics nervous system, higher nervous functions, clinical and psychological characteristics, diagnostic procedure, therapy, rehabilitation, peripheral neurophaties, dementias, multiple sclerosis, Pathology, immunology, dermatopathology, nephropathology, Intensive care medicine, emergency medicine, cardiology, echocardiography, Distal and diffuse coronary artery disease, atherosclerosis, endarectomy, apoptosis, cell proliferation, gene polymorphism, renin-angiotensin system, thrombotic process, apolipoprotein e, geneenvironment interaction, interdisciplinary research in the field of orthopaedics: mathematical modelling, anorganic microanalysis, kireticsard kirenatics, simulations, Oncology, carcinogenesis, proliferation, apoptosis, tumours, image analysis, epidemiology, communicable diseases, public health, infectious diseases, infective endocarditis, fungal infectious, infectious of the gut, clinical chemistry, clinical biochemistry, laboratory medicine, HIV infection and ids, tick-borne meningoencephalitis, immune response in immunodeficient patients, aids, hepatitis, sexually transmitted diseases, Medical informatics, bioinformatics, information systems, data mining, knowledge discovery in databases, Internet, intensive care, nosocomial infections, nosocomial pneumonia, sepsis, septic shoch, severe community acquired pneumonia, resistance of bacteria, antibiotic treatment, hospital hygiene, nosocomial infection surveillance, ophthalmology, diving and hyperbaric medicine, virology, molecular microbiology, hepatitis, HIV, AIDS, human papillomaviruses, PCR, environmental health, health promotion, mineral metabolism, Autonomic nervous system, migraine, transcrania Doppler sonography, Cell biology, urothelium, differentiation, proliferation, desquamation, apoptosis, cell cycle, cell stress, vasoconstriction-ishemy, membrane compartments, cell membranes, cytoskeleton, internal medicine, cardiology, vascular diseases, preventive cardiology, fibrinolysis, thrombosis, haemostasis, Metabolic and hormonal disturbances, Biochemistry, Molecular Biology, Steroids, Hydroxysteroid dehydrogenases, Endometriosis, Endometrial Cancer, CYtochrom P450, regulation, filamentous fungi, stress, stress proteins, receptors, gene polymorphism, xenobiotics, human cancer, Cardiology, scintigraphy, nuclear medicine, Internal medicine, endocrinology, thyroid diseases, Head and neck cancer, radiotherapy, chemotherapy, Myosin heavy chain, hibridisation in situ, skeletal muscle, social medicine, epidemiology of chronic non-communicable diseases, alcohol, use and abuse, family medicine, education, public health, Neuromuscular junction, acetylholinsterase mRNA, acetylholinsterase, skeletal muscle, muscle culture, agrin, synaptogenesis, nicotinic cholinergic receptor, synaptic components, in situ hybridization, Cancer, chemotherapy, immunotherapy, Dentistry, prosthodontics, dental materials, lasers, composite materials, complete denture, partial denture, adhesion, biomechanics of dental materials, Oncology, tumor biology, tumor vallines, tumor markers, tumor suppressor genes, P53, malignant lymphomas, Internal medicine,

transplantation, nephrology, dialysis, Occupational medicine, occupational safety, environmental health, Head and neck, cancer, oncology, laryngology, otology, intraoperative neurophysiological monitoring, motor evoked potentials, reflex responses, uro-neurology, pelvic muscle EMG, urodynamics, predicted factors of arterial hypertension, Proteases, multidrug resistance, prognostic factors in breast cancer, prognostic factors in bladder cancer phase I, clinical studies in oncology, HIV infection / aids, pneumonia, etiology, bacteriology, identification of bacteria, responsible for respiratory infections, sepsis and meningitis, antibiotic susceptibility determination, bacterial typing by methods of molecular biology for studying epidemilogy and pathogenesis of bact. infection, Cytopathalogy, fine needle aspiration bipsy, cytology, (re)habilitation of disabled children, disorders of movement, gait analysis, treatment of spasticity, Occupational epidemiology, work related diseases, occupational(work related) cancer, environmental epidemiology, exposure assessment, epidemiological methods in ergonomy, Radiotherapy, gynaecology, genitourinary tract, pediatrics, thyroid tumors - diagnostics, therapy, Oncology, phospholipase A2, metastasizing, Medicine, intensive care medicine, Medicine, intensive care medicine, Medicine, intensice therapy, Anaesthesiology, intensive care medicine, nutrition, Medicine, intensive care medicine, endocrine function, development, exocytosis, endoxytosis, ion channels, pituitary pancreas, glucagon, MSH, endorphin, electrophysiology, confocal microscopy, FRET, FLIMmultiphoton microscopy, bacteria, horizontal transfer, resistence, virulence, genetic mechanisms, toxins, evolution, clostridium difficile, bacterial identification, Mortality, medical statistics, sudden cardiac death, communicable diseases, vaccination, influence of environmental factors on health, Transfusion medicine, immunohematology, cell and tissue engineering, cellular immunotherapy, immunogenetics, experimental haematology, Transfusion medicine, immunohaematology, blood group, transfusion safety, Radiotheraphy, radiophysics, Elastase alpha-1 proteinase inhibitor, hypophosphataemia, intracellular ATP, 2.3 DGP, IL-6, soluble receptorsfor IL-2 and IL-8, procalcitonin, newborn, severe infection, Animal reproduction, andrology, ginecology, obstetrics, assisted reproduction, reproductive toxicology, Psychiatry, schizophrenia, pharmaccotherapy, health economics, pharmacoeconomics, course and outcome studies, social variables., Psychiatry, psychopharmacology, pharmacoeconomics, specific psychiatric diagnostic, phospholipid membrane, phospholipid vesicle, electric field, membrane permeability, surfactant, electroformation, optical microscopy, image analysis, cardiology, angiology, venous and arterial thromboembolisms, anticogulant therapy, patophysiology of coagulation and fibrinolytic system, Bioremediation, fungal peroxidases, enzymatic decolorization of dyes, oncological epidemiology, Msc - research of second primary cancers amoung patients with cancer of the cervix uteri, Phd - analysis of survival of stomach cancer patients in Slovenia , rehabilitation, physical therapy, lon blok pain, Surgical oncology, breast cancer, Reproductive endocrinology, functional hyperandrogenism, androgens, growth factors, growth hormone, insulin, dinging proteins, done mineral density, endocrinology, intrnal medicine, Microbiology, typing of bacteria, molecular diagnostic, Psyhoactive substance abuse/dependancy, family, suicide, eating disorders, social psychiatry, Pathology of the head and neck, region, carcinogenesis, stromal changes, pathology of kidney diseases, Pathology of the head and neck region, carcinogenesis, molecular pathology of tumors in the head and neck region, laryngeal carcinogenesis, gastroinestinal pathology, Medicine, dentistry, Rehabilitation medicine, spinal cort injuries, functional electrical stimulation, pressure sores, paraplegia, tetraplegia, rehabilitation, physical and rehabilitation medicine, biomechanics, iniuries, treatment, knee, endocrinology, diabetology, pediatrics, growth, growth hormone, epidemiology, molecular genetics, metabolic diseases, medical genetics, Gastroenterology, ultrasonography, dermatology, pediatric dermatology, skin, keratinisation, alergology, physiotherapy genodermatosis, sociology, sociology of family, sociology of education, Social medicine, epidemiology of chronic non-communicable diseases, injuries and poisonings, rehabilitation, cardiology, electrophysiology, interventional cardiology, cardiac arrhythmias, radiofrequency ablation, pacemakers, cardioverter defibrilator, Late effects, childhood cancer, hypognadism, breast cancer, new prognostic factors, Gastroenterology, ultrasonography, Setting reactions and mechanical properties of glass - ionomer lements, full ceramic systems in prosthodontics, medicine, microbiology, immunology, molecular microbiology, serology, Lyme borreliosis, immune resnonse, culture, isolation, identification, antibiograms, ticks, lyme borreliosis, infections of central nervous system, infections of lower resp. tract, infections in pregnancy, ticks, lyme borreliosis, ehrlichiosis, central nervous system infection, pneumonia, bronhoscopy, central nervous system infection, procalcitonin, lyme borreliosis, tick-borne encephalitis, human granulocytic ehrlichiusis, infections of central nervous system, respiratory infections , lyme borreliosis, infections of central nervous system, infections of lower respiratory tract, infections in pregnancy, Cardiovascular system, heart, vascular system, calcium channel blockers, isolated organs, ischaemia, Prosthodontics, gnathology, chewing, Reproduction, endocrinology, testis, sexual differentiation, gonadal development, spermatogenesis, transgenesis, brain development, brain sex differences, hypothalamus, medical genetics, cytogenetics, chromosom abnormalyties, chromosome structures, DNA methylation, embryogenesis, blood cancer, Psychiatry, psychopharmacotherapy, psychiatric

epidemiology, pharmacoeconomics, health economics, research on course and outcome of mental disorders., Psychiatry, Psychopharmacotherapy, psychiatric epidemiology, pharmacoeconomics, health economics, research on course and outcome of mental disorders, insulin dependent diabetes mellitus, epidemiology, genetics, pediatric endocrinology, Melanoma, lymphoma, Gastroenterology, ultrasonography, Gastroenterology, Gastroenterology, autoantibodies, Sojoegrens syndrome, vasculitis, autoimmunity, autoantibodies, endothelial cells, vasculitis, autoimmunity, Neurobiology, neurophysiology, medical rehabilitation, electromyography, electroneurography, somatosensory evoked potentials, sympathetic skin response, physical therapy, bacteria, horizontal, transfer, resistance, virulence, genetic mechanisms, antibiotics, membranes, transport toxing, plasmids, biosynthesis, transformations, konjugation, evolution, escherichia coli, medicine, infectology, lyme borreliosis, Dermatovenerology, laser therapy, dermatooncology, dermatological surgery, cosmetology, sexually transmitted diseases, Er:YAG laser, clinical application in dermatology, plastic surgery, skin resurfacing, wrinkle treatment, scars treatment, postoperative treatment, hystopathology, eye, ocular surface, keratoconus, glaucoma, retina, genetic defects, neuromodulators, neurophysiology of the retina, cataract, mining, safety at work, environmental protection, mercury, mine waters, occupational health, Forensic medicine, forensic stomatology, pathology, Forensic medicine, alcohol and traffic safety, drug related death, Gastroenterology, ultrasonography, Carcinomia, gastrointestinal tract, stomach, kolon, rectum, lymphnodes, genetic markers, p 53, prognostics factors, survival, Medical informatics, information systems, data security and protection, health legislation, health services, Oncology, radiotherapy, radiophysics, brachytherapy, Pathology, breast, soft tissue, thyroid, cardiology, prevention, hormone replacement therapy, women, rehabilitation, quality of life, Gastroentology, ultrasonography, Head, injuty, arthroscopy, knee, shoulder, Neurology, multiple sclerosis, angiosonology, ovarian cancer, tumor markers, urogynecology, urinary incontinence, pelvic inflammatory disease, oncology gynecologic, lesions precancerous, surgery, chemotherapy, ultrasound, Hospital infections, intensive care medicine, cardiac function, acute myocardial infarction, Nephrology, pediatrics, hematuria, Molecular biology, molecular genetics, gene technology, dermatological diseases, epidermolysis bullosa simplex, keratins, mutation analysis, gene knockout technology, transgenic mice, anesthesiology, pain, emergency medicine, intensive therapy, Transfusion medicine, laboratory diagnostic procedures, transfusion tranmitted diseases, hepatitis viruses, HIV, surgery, orthopaedics, Medicine, intesive therapy, ischemic heart disease, acute rhytm disturbance, electrocardiography, acute pain, chronic pain, Surgery, abdominal surgery, liver injuries, liver trauma, experimental surgery, Abdominal surgery, clinical neurophysiology, uroneurophysiology, electromyography, hepatitis C virus, molecular microbiology, PCR, Experimental oncology, electroporotion, chemotherapy, radiobiology, electrochemotherapy, Head and neck cancer, prognostic factors, treatment, raditherapy, malignant melanoma, immunotherapy, , Epidemiology, communicable diseases, immunization, travel medicine, public health, fibrinolysis, atherosclerosis, thrombosis, adipose tissue, Cytopathology, pathology, image cytometry, environmental physiology, human thermo-regulation, diving and hyperbaric medicine and physiology, hyperbaric technology, ergonomics, regional anesthesia, spinal anesthesia, cardiovascular anesthesia, pain treatment, protein biochemistry, proteolysis, apoptosis, cistein proteinases, cathepsins, cystatins, cosposes, protein inhibitors, neuroimmunology, Public health, preventive medicine, hygiene, epidemiology, ecology, cronical noncommunicable diseases, general practice, family medicine, social medicine, medical statistic, anthropology, Cardiovascular system, CPR, circulatory shock, tissue CO2, clinical studies phase III and IV, antihypertensives, antihistaminics, antibiotics and chemotherapeutics, clinical trials phase 3 and 4, clinical microbiology, infection deseases, Pediatrics, nephrology, dialysis, transplantation, urinary tract infection, urology, renal stones, renal transplantation, uro-oncology, prostate carcenoma, therapy, renal obstruction, ultrasound, Doppler, Hepatocellular carcinoma, cirrhosis, tumor necrosing factur (alfa),(TNFalfa), soluble receptors(p55,p75), anesthesiology, regional anesthesil, general anesthesil, thoracic surgery, Rehabilitation medicine, physical medicine, public health, ageing, quality of life, environmental health, public health, molecular biology, PCR, Lyme borreliosis, ticks, small mammals, Myocardial infarction, ultrasonography, ventricular function, heart rate variability, muscle fibre, histochemistry, biomechanics, tensiomyography, morphometry, Quantitative methods - flow and image cytometry, DNA poidy of tumors, chemotherapy on tumor cells, cytopathology, cancer detection, neurophysiology, neuro.muscular disorders, genetics, Charcot-Marie-Tooth disease, motor unit, peripheral nerve, regeneration, collateral sprouting, Schwamm cells, ..., Neurotransmitters, receptors, neurotrophic factors, CNS,, astrocytes, Microcirculation, Molecular biology, molecular oncology, molecular pathology, molecular diagnostics, dietetics, nutrition, Fixed prosthetics, anthropology, gnathology, forensic dentistry, allergy, temporomandibular disorders, bruxism, quality of life, neurophysiology, neurology, sleep disorders, hypersomnias, narcolepsy, childhood cancer, survivors, anthracyclines, radiotherapy of mediastiuum, cardiotoxicity, nephrology, dialysis, transplantation, solld state physics, semiconductor physics, physics of semiconductor devices, paediatric endocrinology,

diabetology, growth, genetic, congenital diseases in endocrinology, inherited metabolic diseases, Neurology, connective tissue diseases, liver transplatation, denetic, Chromium, trace elements, electrothermal atomic absorption spectrometry, diabetes, enzymes, Chemoreception, olfaction, behavior, electroolfactography, patch-clamp pituitary cells, regulated exocytosis, flurimetry, confocal microscopy, membrane capacitance, Polychlorinated aromatic hydrocarbons, dentisty, polychlorobiphenyls, endodenties, developmental defects of enamel, dental diseases, environmental pollutions, biomarker, Kidney, lipids, atherosclerosis, progression of kidney diseases, head&neck, carcinogenesis, epithelial hyperplastic lesions, pediatric infectious diseases, epidemiology, Neurotransmitters, receptors, neurotrophic factors, astrocytes, CNS, population health research, mortality, drug in use, prevention, heath education , health education, programms of health education, health promotion, breast-feeding, motivation, valuables, nursing pediatric health care, primary health care, Phospholipid vesicles, microtubus, Hb-s, vesiculation, vesicles, cell shape, inner structure, erythrocyte, laboratory control of anticoagulant treatmant, haemostasis, thrombosis, fibrinolysis, gene analysis, clinical biochemistry, differential allelic expression for the borine kappa-casein gene, Exocytosis, membrane capacitance, synaptotagmin, molecular biology, lipofection, GTP-binding proteins, pituitary, cells, patch-clamp, regulated secretion, membrane trafficking, ion channels, amperometry, confocal microscopy, microinjection, neurophysiology, pharmacology, toxinology, functional neural stimulation, cliniral research: neuro-muscular junction, isolated hearts and arteries, sea animal toxins, stimulation of autonomus nerve, adenosin and SVT, medicine, anaesthesiology, anaesthesiology and resuscitation, human physiology, respiratory physiology, pulmonary function tests, diagnostic tests in cardiology, molecular biology of lung diseases, asthma. COPD, gynecology, human reproduction, assisted reproduction, natural cycle, pelvic inflammatory disease, tubo-ovarian abscess, inflammatory parameters, cardiac surgery, vascular surgery, vascular surgery, radiology, interventional radiology, vascular procedure, CT, duplex sonography, renal osteodystrophy, anemia, erythropoietin, hemodialysis, hypertension, Rheumatology, rheumatoid artritis, cristal induced arthritis, sponfyo-arthritis, synovial fluid, connective tissue disease, nephrology, atherosclerosis, ultrasound, lipids, dialisis, drugs without prescription, switch drugs, clinical investigation (phase III, IV), Infections, immunosupression, granulomatous, disorders, lung tumors, vasculitis, chemotherapy, lung transplantation, bronchoscopy, protected specimen brushing, protected bronchoalveolar lavage, pertho, right heart, dimension, function, echocardiography, cracinoma, lung, cytology, pathology, Mycology, alegology, pediatric dermatology, osteoporosis, metabolism, hormones, Gastroenterology, ultrasonography, Gastroenterology, paediatric psychooncology, paediatric psychology, cancer, late effects, Plant molecular biology, proteases, protease inhibitiors, transgenic plants, recombinant proteins, Oncology, cytopathology, image cytometry, Radiotheraphy, tyroid gland, lymphoma, breast cancer, chemotherapy, Internal medicine, hematology, bone marrow, coagulation, brain tumors, renal failure, paraneoplastic syndromes, myeloproliferative diseases, paediatrics, intensive care medicine, pediatrics - asthma, allergy, hypertension, neonatology, intensive care and therapy, Cell biology, light and electron microscopy, immunocytochemistry, urinary bladder, urothelial, Breast cancaer, chemotherapy, Internal liver structures-anatomy, primary liver tumours, viral hemorrhagic fevers, tick-transsmited microorganisms, ecology, epidemiology, infection, molecular epidemiology, genetic heterogencity, pathogenesis, Oncology, medical physics, radiosurgery, dosimetry, qality assurance, Implementation of Monte Carlo method in rediation phsics, Biochemistry, immunochemistry, biotechnology, molecular biology, medicinal diagnostics cell culturing, monoclonal antibodies, ELISA, Transfusion medicine, flow-cytometry, fetomaternal haemorrhage, concentration of red cell antibodies, clinical significance of red cell antibodies, Transfusion medicine, atherosclerosis, gene polymorphisms, intima-media thickness, the child, chest pain, children, echocardiography, Head, neck, cancer, onkology, laryngology, otology, surgery, bacteria, horizontal transfer, resistances, virulenca, genetic mechanisms, antibiotics, membranes, transport, toxins, plasmids, biosynthesis, transformation, conjugation, evolution, Escherichia coli, regulation of gene expression, Microbial culture collection, fungal taxonomy, black yeasts, molecular biology, phylogeny, physiology, Polycystic kidney diseases, mutation, linkage analysis, molecular genetics, molecular biology, inherited diseases, Signal transduction, G-proteins, amphipathic peptides , lime - borreliosis , Radiotherapy, multimodelity, treatment, lung cancer, mesotelioma, germ cell tumors, vector-transmitted diseases, infections of central nervous system, paediatric infectious diseases, Nephrology, hemodialysis, peritoneal dialysisi, transplantation, arterial hypertension, vascular access for hemodialysis, surgery, biomechanics, hip-join, hip endoprosthesis, biomedical engineering, artificial intelligence, machine learning, bone traction methods, transplantation, small intestine, immunosuppression, bone marrow transplantation, Transplantation, smal intestinal transplentation, cimbined smal intestinal and bone marrow transplantation graft resurs host disease (GVHD)-skin, tolerance induction, Hereditary skin diseases, disorders of keratinisation, Hereditary skin diseases, Athenosclerosis, ultrasonographic examination of peripheral vessels, genetic determinants of coronary artery disease, urinary tract, stones, prevention,

bladder mucosa, BHP, mictunition troubles, electrical stimulation, urinary incontinence, surgery/neurophysiology, urinary, incontinence, spinar cord injury, urology, prostate, urinary bladder, cancer, pharmacotherapy, arterial hypertension, dyslipidoemias, coronary heart disease, end-stage renal failure, hemodialysis, clinical research - , antifungal agents, antiviral agents, oral contraceptives, clinical trials , Prosthodontics, dental ceramic, breast neoplasms, urokinase, plasminogen activator inhibitor 1, plasminogen activator inhibitor 2, prognosis, dermatology, skin, histopathology, keratinisation, elipumescence, microscopy, dermatology oncology, allergolegy, pediatric dermatology, physiotherm, Dermatovenerology, mycology, molecular genetics, molecular oncology, hereditary diseases, Tissue engineering, cell cultures, chondrocytes, cartilage, transplantation, Viskoelasticity of left ventricle, immage analysing, Neuromuscular junction, acetylholinesterase m RNA, acetylholinesterase, skeletal muscle, muscle culture, agrin, synaptogenesis, nicotinic cholinergic receptor, synaptic components, in situ hybridization, Aldominal surgery, transplatation, molecular biology, pancreatic cancer, Pediatry, hephrology, urinary tract infection, dialsys, antiphospholipid antibodies, thrombosis, atherosclerosis, hypertension, systemic lupus erythematosus, Retinitis, pigmentosa, Best disease, electroretinography, electrooculography, perimetry, Autonomic nervous system, migraine, transcrania Doppler sonography, Worke's health, sick leave, injuries at works, occupational illness, occupational health services, education in occupational medicine, mechanoreception, arthropods, insects, neuroptera, chordotonal organs, green lacewing chrysoperla carnea, Medicine, oncology, gynecologic oncology, Gynaecological cancer, Surgery, oncology, abdomen, colon, rectum, breast, sentinel node, tumor, phospholipase A2, melanoma, Gynecologic oncology, malignoma, carcinoma, vulvae, colli uteri, ovarii, corporis uteri, Oncology, radiology, radiology thoracic, mamography, ultrasonography, lonising radiation, dosimetry, diagnostic radiology, Models of organisation of cognitive processes, attention, consciousness, cognitive nevropsychology of schizophrenia, connectionist models of attention and memory, stress, self, social reality, cogniti, diagnostic evaluation and treatment of lung cancer, diagnostic evaluation of mediastinal tumors and tumors of chest wall, bronchoscopy, transthoracic (percutaneous) fine needle aspiration of pulmonar, Gastroenerology, Gastroenterology, Orthopaedics, biomechanics, sinematics, diagnostic, orthopaedics, Orthopaedics, biomechanics, cinematics, cardiac mapping, coated stents, pheripheral and coronar atherosclerosis, heart rate vardiability, cardioversion of atrial fibrillation, electrical remodelling atrial myopathy , coagulation, thrombocites, haemostasis, heart failure, atrial fibrillation, primary prevention of cardiovascular diseases, pediatrics, intensive care and therapy, cardiology, Digestive diseases, metabolic diseases, internal diseases, endoscopic and ultrasound investigations in gastroenterology, neurology, polyneuropathy, electromyography, sclerosis multiplex, myopathy, Nuclear magnetic resonance relaxometry, nuclear magnetic tomography, fluorimetry, fluorescence microscopy, Cephalometrics, antropometrics, biochemistry, molecular biology, toxins, structure, function, human genetics, molecular genetics, DNA methylation, Cathepsin I, cysteine proteinase, invariant chain, elisa test, Renal function, nephroblastoma, treatment, late effects, Oncology, surgery, citology, thysaid cances, Oncology, biological therapy, biochemistry, molecular biology, tumor byology, irradiation, Hyperthermia, electric, pulses, growth delay curves, radiosensibilition, mice, Microcirculation, muscle plasticity, acetylcholinesterase, electric stimulation, neuropharmacology, psychopharmacology, Phospholipid membranes, erytrocyte, membrane elastic properties, cell rheology, membrane equilibrium shapes, Public health, primary health care, general practice, family medicine, physician, patient, prevention, health system, transition, Family medicine, decision marking, vignettes, social aspects of health, interprofessional collaboration/education, ageing, argumentation, qualitative methods, Pediatry, nephrology, urinary tract infection, dialisys, transplantation, lyme, borreliosis, atherosclerosis, mecnocirculation, ecosystems, water, air, pollution, Excytosis, membrane capacitance, cell calcium, second messengers, GTP-binding proteins, pituitary cells, patch-clamp, regulated secretion, membrane trafficking, ion channels, amperometry, confocal microscopy, microinjection, antisense technology, microcystins, magnetic resonance imaging, Nutrition, education, health, nursing, nurse, etics of nursing, quality of nursing, supervision, organisation of nursing , nursing care, nurse, geriatric nursing care, nursing team , anterior segment surgery, cataract surgery, glaucoma surgery, refractive surgery, corneal transplant, corneal rings, fakic intraocular lensis, anterior segment trauma, Expression, recombinant DNA, cathepsins, proteolysis, pichia pastoris, Molecular biology, biochemistry, protein import into mitochondria, intracellular transport, membrane trafficking, ion channels, antisense technology, exocytosis, regulated secretion, Ageing, quality of life, physical activity and older people, post-polio syndrom, muscle strenght training, Neurobiology, neurophysiology, rehabilitation medicine, physical therapy, kinesiology, Mental health, clinical psychology, psychotherapy, psychoanalysis, Substance abuse, treatment, substitution therapy, community mental health, learnning dificulties, Alcohol intoxication, injury, Oncology - cancer of prostate, acute myocardial infarction, fibrinolysis, Cholesterol biosynthesis, cytochrome P450, gene expression and regulation, molecular biology, biochemistry, medicine, microbiology, bacteriology, mycology, survey of fungal resistance, Nuclear medicine, tnyroid gland,

oncology, Experimental oncology, tumor biology, radiation, chemotherapy, electrochemotherapy, pediatric dentisty, preventive dentisty, periodontim, imunology, genetics, systemic diseses, diabetes mellites, early onset periodontitn, dental traume, administrative law, constitutional law, Bladder cancer, prostate cancer, immunotherapy, tumor markers, urine, pediatrics, gastroenterology, coeliac disease, serological screening, epidemiology, Interactions of various inhibitors with insects acetylcholinesterases, kinetic metods, mathematical modelling, molecular modelling, Pathology, immunology, nephropathology, systemic connective tissue diseases, systemic lupus erythematosus, glomerulonephritis, Pig diseases, diagnosis, serology, control, genetic toxicology, mutagenesis, antimutagenic agents, Media education, effective learning, intercultural learning, I prepare workshops for teachers and for secundary school pupil, I am interested in the effects of the new hight technology on the field of education, Cancer colon rectum, cognitive neurophysiology - movement related cortical potentials, clinical electromyography, pediatric somnology, actigraphy, ontogeny of the cireadien sleep-wake rhythem, melatonin, sudden infant death syndrome (SIDS), antiphospholipid syndrome, antiphospholipid antibodies, beta2 glycoprotein I, autoantibodies, thrombosis, atherogenesis, pathogeneris of periodental diseare, bone methobolisus, cytokirus, tooth inppersenitivity, Medicine, orthopaedics, hips, dysplastic hips, Cardiovascular system, emergency medicine, arrhythmias, ischemic heart disease, Modelling, biophysics of membrane, EMT, paediatric haematooncology, febrile neutropenia, procalcitonin, interleukin-6, child, pediatrics, pediatric rheumatology, pediatric allergology, clinical immunology, Medicinal chemistry, instrumental pharmaceutical analysis, thrombne inhibitors, combinatorial chemistry, synthesis, blood coagulation, Neuromuscular junction, acetylholinesterase mRNA, acetylholinesterase, skeletal muscle, muscle culture, agrin, synaptogenesis, nicotinic cholinergic receptor, synaptic components, in situ hybridization, Apoptosis, caspases, inhibitors, atherosclerosis, fibrinolysis, hiperlipidoemic, prevention, cardiology, Gerontologic trauma, major trauma, Orthopaedics, osteoporosis, spine, endoprostheses, Injury, CRPS I, bone mineral density, hip fracture, prosthesis, densitimetry, ethology, neuroethology, neurophysiology, sensory physiology, communication, sound and vibratory communication, pest management, insect biology, biodiversity, bioacoustics, school and preschool hygiene, food handling, healty building and environmental health, Nursing care, organisation, informatice, Quality nursing care, nursing care, Enzyme inhilators, structure based drug design, molecular modelling, prenatal diagnosis, screening tests, chromosomal aneoploidy, retrotransposons, molecular evolution, cell biology, virology, APOBEC3 proteins, infections in immuno-compromised patients, viral hepatitis, hepatitis B virus, hepatitis C virus, treatment, pediatric infections diseases, vaccines, antibiotics, Mb. darier, finger prints, epidemiology, anaestheciology, resuscitation, pain clinic, regional anaesthesia, medicine, anaesthesiology, intensive care medicine, cardio surgery, Psychosocial factors, job strain, myodardial, textile fibres, surface properties, finishing, printing textile, auxilirays, dye stuff, analytical methods, rheology, ecology, colorimetric, use of robotics in surgery, protection at work (i.e. madiation), treatment of fracture, Quantitative methods-flow and image citometry, DNA, ploidy of tumors, cytopathology, Stefine - prognostic factors in breast cancer, Radiotherapy, oncology, head and neck cancer, Hb, Radiotherapy: head and neck cancer, breast cancer, Internal medicine, breast cancer, immunotherapy, Internal medicine, breast cancer, electrochemotherapy, Bacteria, horizontal transfer, resistence, virulence, genetic mechanisms, toxins, evolution, clostridium difficile, bacterial identification, spectral analysis of heart rate variability, diastolic disfunction of the left ventricle, Thtombin, thrombin inhibitors, peptidomimetics, amidolytic assay, coagulation, haematology, Opthalmology, diabetes, automated static perimetry, microsurgery, cataract, ultrasound, Breast diseases, gynecology, Biology, cytogenetic, General gynecology, Psychiatry, aetiology of mental disorders, eating disorders,, Radiology, ultrasound, skeletic imaging, mammography, X-ray and Ultrasound guided biopsy, Oncology, radiotion therapy, lung neplasms, Psychological spects of cancer, stress and cancer, patient-doctor relationship, communication, psychotherapy, psychodiagnostics, Technical chemistry, separation processes, high pressure technologies, extraction, Biochemistry, Molecular biology, genetic engineering, protein engineering, molecular cloning, phospholipases A2, cell physiology, neuroendocrine cells, pituitary gland, release of hormones and neurotransmiters, exocytosis/endocytosis, fusion pore, confocal microscopy, Subarachnoid hemorrhage, vasospasm of cerebelar arteries, transeranial doppler sonography, Laboratory control of anticoagulant treatment, haemostasis, thrombosis, fibrinolysis, gene analusis, clinical biochemistry, Molecular genetics, clinical biochemistry, mass spectrography, Arthropode transmitted diseases, Neurophysiology, visual pathway, childre, optic neuritis, Psychopathology, psychotherapy, psychopharmacotherapy, Medical genetics, Nursing, research, gerontological nursing care, Rehabilitation medicine, ageing, qualiti of life, autonomic nervous system, diagnostic procedure, peripheral neuropathies, psyhophysics, hip fracture, clinical examination, Cell biology, urothelium, differentiation, proliferation, desquamation, apoptosis, cell cycle, molecular oncology, glioma, stem cells, tumor stem cells, tumor biomarkers, anti-tumor drug targets, oncoproteomics, mass spectrometry, bioinformatics, Byochemistry, molecular biology, cytochrome P450, cholesterol biosyntesis,

sterols eith signalling properties, Adolescence, drug abuse, family, eating disordes, Inectious diseases, antibiotics chemoprophilaxis and immunoprophilaxis, Urology, erectile disfunctions, Regeneration of the injured nervous system, Schizophrenia, treatment, brain perfusion, spet, sexual transmitted diseases, epidemology, communicable diseases, immunization, Clinical chemistry, clinical biochemistry, laboratory diagnostics, patology, molecular genetics, thyroid, epidemiology, infectious diseases, Salmonella enteritis, epidemiology, communicalbe diseases, Campylocacter enteritis, epidemiology, communicalbe diseases, rotavirus, genotyping of blood group antigens, platelet antibodies, cell cultures, genotypipng of blood group antigens, platelet anti bodies, cell cultures, transfusion medicine, laboratory diagnostic procedures, transfusion transmitted diseases, hepatitis viruses, HIV, PCR, transfusion medicine, laboratory diagnostic procedures, transfusion transmitted diseases, hepatitis viruses, HIV, transfusion medicine, immunohematology, transfusion medicine, nursing care, quallity in nursing care, Biochemistry, molecular biology, halophiles, black yeats, salt-stress, stress response, radiophysics, brachradiotherapy, magnetic resonance, public health, social medicine, oral health, retina, diabetic retinophaty, diabetes, genetics, ophthalmology, infant nutrition, fatty acids, internal intensive care medicine, internal medicine, cardiology, intensive care medicine, information sciences adviser, bacterial resistance, typing, hosppital infections, MRSA, VRE, bacterial resistance, Typing, hospital infections, MRSA, VRE, bacterial resistance, typing, hospital infections, MRSA, VRE, Muscle fatigue, control of voluntary movement, sensiomotr integration, assessement of neurological patients, electrical stimulation, Occupational safety, personal protective equipment, Gynaecological pathology, caneer research, Ovulation induction, in vitro fertilisation, recombinant FSH, Medicine, interventional radiology, Medicine, intensive, care medicine, anesthesiology, Physiotherapy, kinesiology, assessment methods, kinesiotherapy, eye, ocular surface, glaucoma, retina, genetic defects, neuromodulators, neurophysiology of the retina, cataract, Atherosclerosis and menopausis, the influece of the mode pf application of hormone replacement therapy on the endothelium dependent dilation of the brachial arthery, Surgery, abdomen, onkology, Medical genetics, Anaesthesiology, hysteroscopic procedures, cardiacsurgery-cardiology, electrophysiology, electrocardiograph, heart rate variability, Biomedicine, pharmacology, toxicology, prostaglandins, chromatographic, methods, isolated organs, mineralized dental tissues, structure permeability, etiopathogenesis of periodontal disease, treatment of periodontal disease, local drug delivery, pregnanap, infection, toxoplaemosis, gynecology, cancer, papilloma virus, ischemic heart disease, arrithmias, echocardiography, contraception, adolescence, sexual behavior, sexualy transmitted diseates, reproductive health, infertilitz, bone metabolism, diagnostics, diabetes, neonatology, intensive care, anaemia of praematurity, recombinant human erythropoietin, nosocomial infections, periondontology, pathogenesis of periodontitis, lasers in periodontology, perinatology, gynaecologic oncology, intervertebral disc, cell culture, biomechanic in ortopaedie, Cognitive neuropsychology of mood disorders, neuropsychopharmacology, mental health, stress, long term care, personality traits, development of evaluation methodology, the study of the temperature cardioplegia and drugs effect on isolated heart, study of temperature, cardioplegia and drug effects on isolated heart, study of temperature, cardioplegia and drug effects on isolated heart, child nevrology, epilepsy, sincopa, diagnostic algorhitrus, artificial intelligence, medicine, internal medicine, cardiology, hypertension, brain tumors, meningiotia, malignancy, eye, retina, ultrasound diagnostics, the study of temperature, cardioplegia and drugs effects on isolated heart, Clinical neurophysiology, functional imaging, movement disorders, tumor biology, electroporation, electrogene therapy, electrochemoti therapy, molecular microbiology, ecology, pathogenic microorganisms, medicine, paediatrics, endocrinology, genetics, imunology, vascular diseases, venovs trombosis, athersoclerosis, fibrinolysis, internal medicine, cardiology, vascular diseases, immunology, obstetics and gynecology, the cervix cancer, obstetics and gynecology, high rih pregrancy, endoscopic surgery, premature birth, infertility, genetic factors, mitochondrial biochemistry, cell biology, neurobiology, Biomedical research, molecular genetisc, molecular oncology, Genetics of growth, 'high growth' mutation in mice, gene identification, exon trapping, comparative mapping, biology, zoology, microbiology, physiology, crustaceans, field, sulfate-reducing bacteria, newborn, ecephalopathy, diagnostics, neuropsychology, follow-vi, outcomo, Social science methodology, empirical research, survey methodoology, social ecience arhives, Breast cancer, sarcoma, surgery, Insulin resistance, diastolic dysfunction, electrical defibrillation, CPR, Preventiva kroničnih bolezni, Health promotion and prevention, Clinical chemistry, clinical biochemistry, Heart electrophysiology, Developmental, Pregnancy, premature delivery, ultrasound, cervical assesment, vaginal swab, Orthopedic surgery, cartilage, chandrocites, transplantationes, biomedhanics, Microbiology, viruses, Epstein-Barr virus and subtypes, lymphoms, people after transplantation, Nephrology, renal transplantation, ultrasound, renal replacement therapy, emvironmental , physiology, hypoxia, acclimatisation, temperature regulation, behavioural responses, sensory system, sport Analytical chemistry, uptake and distribution of heavy metals, mercury, Proteins, function, phospholipases A2, receptors, isolation, characterization, toxins, neurotoxins, synapse, lipids, membranes, signa transduction,

localisation, antibodies, Dendritic cells, tumor cells, immunotherapy of cancer, cell vaccine, somatic cell fusion , Outcome measures in rehabilitation, children, functional alilities, cerebral palsy , Internal medicine, endoscopic ultrasound, pancreatobiliary diseases, Proteolysis, molecular biology, cell biology, experimental onkology, drug delivery, Study of temperature, cardioplegia and drug effects on isolated heart, Physical medicine, rehabilitation, Nevrosurgery, subarachnoid hemorruage, vasospasm, sympathetic nervous system, Surgery, abdominal, oncology, Intrakranial arteries, anevrism, CT anginography, Nutritional oncology, perioperative therapy, Oncology, radiotherapy, Oncology, radiology, Radiotherapy, oncology, Oncology, radiotherapy, Oncology, radiotherapy, Cytology, pathology, image cytometry, Nuclear medicine, thryroid, oncology, Anestesiology, hospital hygienic, Chronic diseases, risk factors prevalence, adults, health status, Public healrth, physical anthropology, hygiene, epidemiology, Anesteziology, Osteoporosis, bone density, bone metabolism, biochemical markers, Beating heart surgery, cardioplegia, hypothemia, biochemical markers of ishemia, Coronary arteries disease, atherosclerosis, valoular heart disease, arrhytmias, peripheral arteries disease, Heart fsilure, pulmonary embolism, septic shock, intensive care, Heart failure, pulmonary embolism, septic shock, intensive care, Onkology, Clinical chemistry and biochemistry, aminoacids, metabolic disorders, nutrition, Minimally invasive cardiovascular surgery, organ transplantation, cardivascular surgery, Neurology, neurophysiology, extrapyramidal disorders, Microbiology, virology, molecular microbiology, infectous diseases, viral diagnostic, epidemiology, Hypertension, preeclampsia, genetics, angiotensinogen, child, Otonevrology, physiology, Perinatology, epidemiology, infant mortality, helath and healthcare of preschool children, Oncology, surgery, genetics, thyrology, Clinical microbiology, Nonsteroid antireumatic, local use, ultrasound acclekator of transdermal passage, Basic management, strategic management, production and operations management, quality management, safety and health management, environmental mgt., Anesthesiology, therapy of pain, Psychiatric epidemiology, addiction, alcohol, psychoactive substances, Study of temperature, cardioplegia and drug effects on isolated heart, Study of temperature, cardioplegia and drug effects on isolated heart, Perinatology, fetal medicine, gynecology, Secondary health care, needs for nursing, probelm solving, nursing process, nursing research, gynaecologucal nursing care, nursing care for internal diseases, Secondary health care, needs for nursing, probelm solving, nursing process, nursing research, obstetrics nursing care, nursing care for internal diseases, Oncology - radiotherapy, Study of temperature, cardioplegia and drug effects on isolated heart, Study of temperature, cardioplegia and drug effects on isolated heart, Study of temperature, cardioplegia and drug effects on isolated heart, Psychopharmacology, psychiatry, psychopatology, Pediatrics, neonatology, respiration, intensive therapy and care, developmental disabilities, assessment of general movements in infants, early neuro-developmental treatment, Metabolic diseases, GCMS, genetics, protein isolation, Electromyography, uterus, signal processing, Family medicine, education, public health, quality control, Lung cancer, DNA ploidy, nuclear texture features, image cytometry, Experimental pathology, immunokristochemical methods, computer analysis, Medicine, forensic medicine, biomedicine, Psychiatry, psychopathology, psychotherapy, Medicine, pediatrics, cardiology, genetics, biomedical ingeneering, medical informatics, Beating heart surgery, cardioplegia, hypothermia, biochemical markers of ischemia, Hospital hygiene, mrsa, infections diseases, nosocomial infectionfs, HIV, antimicrobials epidemiology, Infections disease, antibiotics, Infections diseases, antibiotics, infertility, assisted reproduction, unstimulated cycle, embrio transfer, blastocyst, frozen embrio, Biomechanics, cybernetics, physical anthropology, safety on work, Pediatrics, nephrology, Ophthslmology, oculaplastic surgery, laser, eye tissues, Nuclear medicine, pediatrics, nephhrology, functional diagnostics, quality assurance, endothelial dysfunction, hyperhomocysteinaemia, periphera arterail occlusive disease, Nephrology, vascular diseases, vascular accesses, renal replacement therapy, elderly patients, Severe infection, sepsis, critically ill children, inflammatory parameters, CRP, prokalcitonin, inferlevkini, Tick-borne diseases, Erlichiosis, lyme borreliosis, babesiosis, Breast reconstruction, free flap, circulation, perforators, tram, diep, siea, microsurgery, dopper flowmetry, Suicide, suicide attemps, epidemiology, risk groups, prevention, Peripheral nerve injury, collateral sprouting of sensory axons, sensory nevron, dorsal root ganglion, nerve growth factor, immunohistochemistry, in sity hybridization, Biotechnology, immunology, molecular biology, transfectrion, dendritic cells, tumor antigens, Cell biology, urothelium, differetiatiom, proliferation, apoptosis, cell cycle, vasocontriction-ishemy, memrane compartments, cell memrane, cytoskeleton, urothelial carcinoma, urothelial papilloma, Neurbiology, neuromuscular juntion, acetylcaholinesterase, Breast cancer, fluorescence in situ hybrization her-2, Prevention, knee, cruciate ligament, injuries, proprioception, anterior and posterior laxity, rehabilitation, open and losed kinetic chain, arthrometer, gait analysis, pelvic floor, Kegel exercises, stress urinary incontinence, sport, Molecular biology, molecural gnetics, biochemistry, Microbiology parasitology, western blot, Toxocara, toxocariasis, tissue and blood parasites, Immupathology, cancerogenesis, precancer, molecular pathology, Veterinary medicine, physiology of domestic animals, digestian, metabolism, endocrinology, neurobiology, pharmacogenomics, polycystic ovary syndrome, diabetes mellitus type 2, breast cancer, cell cultures,

Microbiology, lactic acid bacteria, genus Enterococcus, identification, bacteriocins, probiotics, selection criteria, technological properties, autochthon cheeses, Biotechnology, genetically modified organisms -detection, Medicine, psychiatry, public health, mental disorders, psychoactive substances, Epidemiology, public halth, environmental health, Antimicrobial therapy, infectious diseases, pharmacology, clinical trials, Menopause, osteoporosis, hormonal replacement therapy, oncology, phytotherapy, Alergology, pulmology, pharmacology gastrointestnal diseases, Pharmacology, infective diseases, antibiotics, clinical studies, Psychopharmacology, oral contraception, hormonal replacement therapy, osteoporosis, clinical trials, Cardiology, cardiovascular diseases, hypertension, arrhythmics, pharmacology, Cardiology, cardiovascular diseases, hypertension, hyperlipidemia, pharmacology, heart failure, Air protection, environment protection, hygiena of living and working place, microclima of place, First aid, emergency, halth prevention, helath education, volunarilu work, Hygiene, public health and environmental legislations, sanitary control, epidemiology, sanitary engineering, Nursing, gerontology, management, quality improvement, job evaluation, Sanitary engineergin, nutrition, hygiene, food safety, HACCP, Nursing, teaching for health, health promotion, nursing proces, mentoring, clinical practice, adult education, lifelong learning, nurse, Environmental health, industrial hygiene, waste management, waste water management, environmental ipmact assesment, environmental policy, environmental standards, Microbiology, Immunology, molecular biolgoy, pulmonary and allergic diseases, Pulmology, sancpidosis, bronchoscopy, Addiction, addction medicine, subtitutional treatment, methadone maintenance programme, evaluation, Environmental health, toxicology, endocrine discruption, risk assessment, Psychology, public health, suicide, Nursing care, Immunology, molecular biology, influence of monochromatic and coherenr lights on subcells level, cells and tisue, heart, circulation, acute myocardial infaction, heart failure, clinical pharmacoloy, internal medicine, cardiology, intensice care, Newborn, encephalopathy, cerebral function monitoring, neuroimaging, follow-up, outcome, Women's legal and social status and reproductive health problems, unwanted pregnancies, fertiliy regulation, psyhosocial help, women's rights, Travmatology, clinical psychology, developmental psychology, early development, developmental disorders, Psychiatric disordes, psychiatric patients, shizophrenia, aggression, violent behavior, exposion of staff, Chemotherapy of cancers of the gastroinestinal tract, Epidemiology, Oncology, hematology, cell kinetics, DNA analgys, rpgnosis, Education - analysis, systems, human nutrition, natural drugs, Haematology, oncology, Occupational health and safety, working environment, environmental protection, aquatic systems ecology, Hematology, oncology, Environmental epidemiology, public health ecology, biotechnology, oncology, sanitary engineering, Restorative dentistry, endodonties, histology, dentistry, paedontology, developmental defects of enamel, electron microscopy, clinical genetics., Regional anesthesia, spinal anesthesia, cardiovascular anesthesia, pain treatment, REgional anesthesia, spinal anesthesia, cardiovascular anesthesia, instensive care, Dermatology, porphyria, eritropoietic protoporphyria, Chemotherapy, Atheroslerosis, arterial hypertension, terminal renal failure, Atherosclerosis, hypertension, , Malignant neopasms of the female genital tract, neoplasm of the breast, early pregnancy, contraception, assisted fertilisation, Ultrasound in rheumatology, Medical anthropology, population genetic, population anthropology, anthropological ecology, Kidney, biochemical markers of atherosclerosis, Ciliac disease, labortory diagnossis, antibodies, screening tests , Protein S100B and cardiac operation , Complementary, unconventional, traditional medicine, alternative medicine, Internal medicine, nephrology, dialysis, Gynaecological oncology, gynaecology, obsterics, reproductive medicine, Surgeon - surgical infections, Health promotion, healthy nutrition, Epidemiology, comunicable disease, vaccination, health promotion, Health promotion, Drug resistance microbial, streptococcus, bacteriological techniques, cartilage, transplantation, immunology, Nursing Care, healthy nutrition, nutrition counseling, eating disordes, nutrition and diet, Hospital infection, gastrointestinal infection, respiratory infection, Surgery, breast cancer, sentiel node biopsy, radiotherapy, ..., Tumor biology, immunology, tumor vaccines, molecular biology, Library science, information services, databases, project management, Electrofusion, exocytosis, confocal microscopy, tumor cells (PC 12, HeLa), Imunology, Exocytosis, membrane cacitance, cell calcium, dentistry, preventiv of adults, dental prosihetic rehabilitation, prosihetic implantology, Speech, language, pathology, vusial sequential memory, aphasiae, dysphasiae, Developmental neurology, pediatria, Management in health care, Nevrology, nevrophysiology, extrapyramidal disorders, Liver injury, internal liver anatomy, regeneration, Acute myocardial infarction, primary percutaneous transluminal coronary angioplasty, Hip biomechanics, mathematical modelling, cell engineering, phospoholipid systems, Ethology, neurobiology, senses, olfaction, taste, fishes, Medicinal chemistry, vitronectin receptor, HPV, helicobacter pylori, ESBL, polymerase chain reaction, molecular microbiology, Neurology, neurophysiology, Immunomodulation, dentritic cells, tumour vaccine, chemotherapy, Medical genetics, neurogenetics, medical molecular genetics, Genetics, inborn diseases, melanom malignent, pediatric endocrinology, Consumpton of antibiotics, Biostatics, survival analysis, Biomembranes, phospholid vesicles, Immunology, obstructive lung diseases, Rehabilitation medicine, ageing, quality of life, autonomic nervous

system, Veterinary medicine, virology, molecular biology, diagnostic, Computerized image analysis, megakariocytes, ploidy, Microbiology, virology, gastroenteric viruses, Orthopaedics, ortopaedic implants, orthopaedic tehniques, Orthopaedics, orthopaedic implant, spine, RAdiology, qulaity control and quality assurance, computed tomography, magnetic resonance imaging, Surgical appraches, spine, scoliosis, Bone implants, bone infections, surgical, aproaches, Orthopedics, spine, pediatric orthopaedics, Orthopedics, implants, rejection, Arthroscopy, new operative methods, Arthroscopy, orthopaedics, new operative methods, Osteoporosis, cervical smear, citopathology, Biochemistry, molecular biology, NMR spectroscopy, molecular modelling, biomedicine, spine, interuertebral disc, tissue engienering, fluorinating agents, occuppational safety, chemical safety, environment, protection, air, emission, neuroradiology - paediatric, Medicine, psychiatry, publich health, mental disorders, psychoactive substances, diagnostic imaging in medicine, neuroradiology, interventional neuroradiology, nursing care, management, Clinical chemistry and biochemistry, metabolic disorders, dialysis patients, bone metabolism, renal osteodistrophy, mourning, complicated grief, stress, coping strategy, attachment theory, family system

## **Biotechnical science**

milk and meat production, carcass quality, meat quality, plant protection, phytopathology, agrarian history, phytomedicine, phytopathology, biological control, mycology, soil fungi, Plant production engineering, tractors, renowable sources of energy, safety in work with farm machines, Recombinant DNA technology, molecular biology, biotechnology, filamentous fungi, aspergillus, tumor necrosis factor, preservation of wood,  $surface\ wood\ coatings,\ fungicides,\ insecticides,\ compounds\ of\ copper,\ electronic\ paramagnetic\ resonance\ ,$ animal nutrition, reproduction, microbial ecology, ecosystems, nitrogen metabolism, Research and development of CIM-th, monolithie supports, separations, peptides, proteins, polymueleotides, in-proces control, agriculture, nutrition, animal nutrition, feed, growth, carcass quality, meat quality, selection, fruits, vegetables, plant food, storing, processing, fruits, vegetables, plant food, storing, processing, postharvest physiology, nature conservation, landscape planning, physical planning, botanical survey, rangeland management, sward composition, pasture utilization, rotational and continuous grazing, pasture productivity, Viticulture, graperine, environmental protection, soil, ground water, plants, soil chemistry, heavy metals, Cellular immunology, cell biology, tissue engineering, transplantation, immuno genetics, Skeletal musck, moarphology, encyme activity, microphotometny, aging, , production systems, sustainable agriculture, biological agriculture, crops rotation, soil productivity, humus balance, crops production, soil cultivation, seed technology, cereals breeding, growth, milk production, sustainable agriculture, Veterinary medicine, patology, epizoothiology, forensic and administrative veterinary medicine, sheep disease, animal production and buildings, mechanization, milking, milking equipement, slurry and manure handling, dairying, milk, milk product, analyses, quality assurance, Radiochemistry, trace elements, nutrition, general botany, plant ecology, ecophysiology, bioindication, lichenology, forest protection, entomology, phytopathology, mycology, endophytic fungi, grassland, forage crops, agrotechnique agrophysiology, agroecology grass and legomes morphology, morphological development, chemical composition (of) hergabe, cultivar testing, ecotypes, characterization evaluation seasonal growth, Herbage production, Herbage quality, Fodder Crops, wood science, wood anatomy, wood biology, dendrochronology, tree physiology, use of wood, historic wood, archeological wood, food science and technology, meat science, meat technology, technology of ready meats, quality assesment, milk production, milking machine, milking, milk hygiene, udder health (masistist), Veterinary medicine, dogs, cats, surgery, anaesthesiology, reconstructive surgery, skin flaps, transplantations, abduminal trauma, hepatic bleeding, microbiology, microbial physiology, microbial ecology, nitrogen metabolism, wildlife ecology, wildlife management planning, conservation biology, conservation management , biotechnology, BNF, legume, Rhyzobium, symbiosis, wetland ecology, hop physiology, isolation of enzimes and atibiotices, Veterinary medicine, polutry, health protection, leptospirosis, diagnosis, epizootiology, plant physiology, biotechnology, biochemistry, patology, hormones, tissue cultures, secondary metabolites, root cultures, transformation, molecular biology, viruses, bacteria, electron microskopy, serological methods, biotest, Viruses, viroid, mycoplasmas, ELISA, PCR, food analysis, food quality evaluation, sensory analysis, yeasts, chromium, bioaccumulation, toxicity, heavy metals, bioprocess, bioreactor, wine yeasts, wine fermentation, killer yeasts, culture collection, taxonomy, karyotyping, chromatografy, electrophoresis, biotechnology, industrial microbiology, food microbiology, renewable energy for rural development, energy from biomass, sun, wind, agricultural engineering, tractor, agricultural machinery, field sprayer, hidrodinamycal cluth, pulling force, rolling resistance, ship, mechanical properties of soil, shear strength, grass turf, drging, Farm management, economic models, simulation, hop marketing, economic environment, Veterinary medicine, fish diseases, diagnostics, Veterinary, Ruminants, care health, blood, milk, meat, meat products, technology of fruit, vegetable, cereals beer, food packing, packing materials, Environment, animal welfare,

farm technologies, animal production suitable to animal, sanitation, ethology., plant breeding, plant genetic, maize, domestic populations, inbred lines, maize gene bank, maize tolerance to pathogens, Veterinary medicine, pathological morphology, infectious diseases, central nervous system, liver, tumors, morphometry, immunohistochemistry, biochemistry, proteins, immunochemistry, diagnostics, cancer, animal production, pig production, ethology, technology, animal welfare, medicinal plants, aromatic plants, plant secondary metabolites, biodiversity, ecophysiology, cultivation, processing, herbal remedies, Structural biology, x-ray diffraction, proteases, inhibitors, inhibitor design, cultivars, crops, conventional agriculture, alternative agriculture (biological, susteinable, integrated) cereals (wheat), oil plante (rape), textile plants (hemp), special crops (hop), tuber crops, root crops, leguminous plants cereals, immunology, avian mycoplasma, human mycoplasma, cell cultures, antibodies, plant biotechnology, plant genetics and breeding, transformation, tissue culture, Wheat, maize, fertilisation, nitrogen, neglected/new crops, amoranth, Carop husbandray, forase production, grassland management, Pathologic morphology, patohystology, gastroenterology, histochemistry, immunohistochemistry, anatomy, histology, embriology, epizootiology, Veterinary radiology, orthopedics surgery, neurosurgery, Monitoring of forest ecosystems, forest management planning, spatial informatics, animal breeding, cattle breeding, genetics, selection, growth, carcass quality, genetics, biotechnology, cell biology, phylogeny, population genetics, cytogenetics, molecular genetics, microbiology, epizootiology, genetic polymorphisms, gene expression, food milk, milk products, microbiology, microbiological examinations, bacterial identification, plant physiology, biotechnology, biochemistry, pathology, hormones, tissue cultures, secondary metabolites, root cultures, transformation, molecular biology, viruses, bacteria, electron microscopy, serological methodes, chromatography, Biochemistry, immunochemistry, biotechnology, molecular biology, medical diagnostics, cell cultures, monoclonal antibodies, elisa, wood pests, preservation of wood, wood decay, fungicides, insecticides, preservation chemicals, cultivation of mushrooms, vegetable crops, onion haploids, asparagus, plant tissue culture, good, feed, analytical chemistry, gas chromatography, fatty acids, minerals, starch, sugars, Animal nutrition, ruminant nutrition, cattle production, forage production, forage quality, evaluation, forage conservation, ecological agriculture, Field crops, maize, faba beans, genetics, physiology, production technologies, seed production, seed certification, introduction of varieties, Livestock production, economics, agricultural policy, Small fruit, production, introduction, selection, mycorrhizae, genetic resources, Grapevine, genetic selection, gen bank, sanitary selection, ampelography, physiology, Genetics and breeding of agricultural crops, gene banks in agriculture, diversity of agricultural crops, biochemical and molecular markers, forage crops, vegetables, resistance against biotic and abiotic factors, mapping, Nematology, ecology, wood drying, wood anatomy, physical properties, mechanical properties, reological properties, final use of wood, mechanical defects, heat transfer, mass transfer, fruits, vegetables, plant food, storing, processing, postharvest physiology, plant food, fruits, vegetables, storing processing, postharvest physiology, nutrition, microbiology, fungi, micology, extremophilles, extracellular enzymes, secondary metabollites, taxonomy, gene bancs, microbiological culture collections, bacteria, vegetable and ornamental plants production, vegetable production, protected areas, hydrophonics, irrigation, fertiirrigation, selection, production technics, macrobiology, Bacillus subtilis, Shigella, genetics, genomics, plants, fungi, biotic stress, pathogenesis, molecular markers, genetic variability, diagnostics of plant pathogens, , plant protection , Nutrition, quality of food, didactics of home economics, curriculum development , Developmental possibilities of agriculture, regional and spatial development, land use, agriculture in areas with aggravated production conditions, agriculture and environment, agricultural policy, biotechnology, bioprocess engineering, bioreactor eng., instrumentation control, reology of fermentation broths, Reengenering, prestructuration, strategical planning, management, Biotechnology, pharmacy, proteins, Water management regulation, modelling system (river analysis system), measures for water conservations-protection from motorways, Characterization of raw materials and detrimental compounds, characterization of waste waters and technological waters, analysis of toxic compounds, wood chemistry, instrumental methods of analysis, gas chromatography, liquid chromatography, UV/VIS spectrometry, animal nutrition, rabbits, small ruminants' nutrition, probiotics, feed composition, digestion, digestibility, minerals, cytology, in situ DNA hybridization, OAK, net photosynthesis, apple tree, morphology, leave, fruit growing, apple, varieties of other fruits, integrated production, organic production, genetics and breeding, Cathepsin, cysteine proteinases, cysteine proteinase inhibitors, genetic engineering, recombinant DNA technology, gene expression, forest inventory, remote sensing, GIS, forest communications, forestry civil engineering, Phytomedicine, protection of ornamental plants, fruit tree, small fruits and grapevine, genetics and breeding, etology and technology in animal production, Selection and physiology of agricultural plant development, veterinary science, microbiology, virology, epizootiology, immunology, molecular biology, infectious diseases, diagnostics, quality control, Protein biochemistry, recombinant DNA, protein structure, NMR, protein folding, proteolysis, molecular immunology, pellet microbial growth, biocatalytic reactions - biotransformation, waste treatment, composting, Oceanology,

aquaculture, mariculture, ihtiology, fishery, biotechnology, nutrition, Oceanology, aquaculture, mariculture, ihtiology, fishery, biotechnology, nutrition, Oceanology, aquaculture, mariculture, ihtiology, fishery, biotechnology, nutrition, Food chemistry, analitical chemistry, quantitative genetics, selective breeding, aquaculture, marketing, licheniformis, antibiotic resistance, antibiotic synthesis, ABC transporters, milk, technology, biotechnology, physical chemistry of solutions, polymer chemistry, chemistry of natural products, food chemistry, food microbiology, microbial biotechnology/fermented foods, microbial food spoilage, microbial pathogens in food, molecular identification of microorganism, Wood processing industry, organization, technology, Phythopathology, plant viruses, aphids, potato growing, storage of potatoes, Potato, technology virology, phytomedicine, pesticides, seedproduction, Physiology of forest trees, mycorrhizae, molecular ecology, ecological genetics, physiology of growth & development of forest seeds & seedlings, seed legislation & EU, Veterinary, ruminants, care health, blood, milk, Reproduction of animals, andrology, gynecology, obstetrics, assisted reproduction, wine, technology of wine, microbiology of wine, sensoryc, applied mathematics, quantitative methods, operations research, management science, environmental economics, mathematical optimization models in forestry and agriculture, environmental protection, Plant physiology, biotechnology, plant tissue culture, hop, medicinal plants, Veterinary dentistry, periodontology, periodontal diseases and its systematical effects, internal medicine of the dogs and cats, Physical planning, town and country planning, landscape design, environmental protection, research project applay to..., nut crops, walnut, hazelnut, chestnut, almond, variety testing, breeding, genetic resources, nursery production, orchard management, tree architecture, microbiology, virology, molecular biology, biochemistry, diagnostics, infectious diseases, farmacy, Meat, meat products, Animal nutrition, chemical analysis of feeds, feed additives, unsuitable substances, liquid chromatography, gas chromatography, thin layer chromatography., Genetic engineering, pharmaceutical biotechnology, gene analysis, production of recombinant prokins, transgenic organisms, plant physiology, pharmaceutical biology, Biochemistry of proteins, immunochemistry, immunology., Physiology of microorganisms, fermentation, microbiology, imunology, mycoplasmas, antibodies, Diseases of trees, forest pathology, mycology, forest protection, Veterinary medicine, polutry, diagnostic, serology, Wild life, ecology of forest fauna, habitats, conservation of forests, forest management and protection, conservation of nature, ecology in forest landscape, adaption of silvicultural management and measures, food hygiene, contaminants, veterinary drugs, residues, composition of food of animal origin, chemical analysis of food, thin layer chromatography, liquid chromatography, atomic absorption spectrophotometry, wood harvesting, work organisation, soils, land evaluation, environment protection, poultry, genetics, selection, technology, egg quality, quality of poultry meat, veterinary microbiology, food hygiene, zoonoses, enterobacteria, escherichia coli, salmonellae, anaerobes, resistance against antibiotic, teaching in microbiology, biosafety, soil microbial ecology, soil bioremediation, soil fitoremediation, environmental biotechnology, soil chemistry and biochemistry, Biochemisty, proteins, recombinant DNA, expression, protein purification, microbiology, cytokines, microbial taxonomy, molecular phylogeny in identification, flow cytometry, microbial communication, microbial gastrointestinal ecology, microbial communities, veterinary science, microbiology, epizootiology, virology, immunology, infectious diseases, diagnostics, process modelling, applied mathematics, experimental design, process development and control, classical industrial microbiology (nuclear physics), microbial gastrointestinal ecology, microbial, cattle breeding, breeding value, milk, milk recording, milk traits, genetic and environmental parameters, information systems, breeders organisations and breeding work, management, publication, Genetics, plant breeding, introduction of agricultural plants, plant gene bank, molecular markers, tissue culture, Veterinary medicine, molecular biology, G protein-coupled receptors, dopamine receptors, TRH receptors, mycrobacteria, quality assurance, Veterinary, ruminants, care health, blood, milk, Wheat, barley, rye, oats, physiology, production technologies, seed production, certification, variety testing, Selection pig, meat, veterinary, reproduction, leg weakness, forest, biochemistry, plant physiology, Plant, sugar beet, soil, water, ring, climate, mechanization, environmental, pesticid, fertilizer, cultivar, seeds, computer science, animal science, Agricultural economics, agricultural (politics) policy, Fruits, apple, thinning, photosynthesis, growth regulators, hormones, abscission, fruit quality, genetics, nutracevtics, nutritional value, biotechnology, information science, documentation, soil science, soil pollution, hazardous substances in soil-plant system, dairying, milk, milk products, microbiology, lactic acid bacteria, starter cultures, fermentation, bacteriocins, probiotics, Veterinary medicine, histology, embriology, microscopic anatomy, histochemistry, immunohistochemistry , development of biotechnologycal proceedings, genetics of microorganisms, physiology of industrial microorganisms, biochemical engineering, reactionel engineering, experimental pathology: acute, tubacute and target organ pathology, Industrial microbiology, regulation of metabolism, signal transduction, microbiol genetics, microbiol physiology, plant breeding, plant biotechnology, tissue cultures, genetics, Veterinary medicine, toxicology, pesticide, laboratory animal., biometrics, information systems - software, animal breeding, quantitative genetics, large scale

computation methods and application, animal science (in pigs, sheep and goats, cattle, ..), food science and technology, meat science, meat technology, technology of ready meals, quality assessment, gastronomy, food analysis, food quality evaluation, sensory analysis, Irrigation, groundwater quality, impact of agriculture on environment, nitrate leaching, Animal nutrition, forage conservation, forage quality, effect of agriculture on environment, Agricultural economics, economics and organisation of agricultural production, econometric modelling, agricultural policy, Biotechnology, animal cell technology, tussue engineering, cell therapy, field crops, vegetable production, fertilizing, organic farming, environment protection (soil and water), Animal reproduction, andrology, gyneacology, obstetrics, assisted reproduction, Fruit trees, introduction of new varieties, selection, certification, apple trees, serological tests, indexing, tissue culture, micropropagation, regeneration, Pedology, nutrition of forest trees, input-output balances/cycling - forest ecosystems, sawing technology, sawing, sawmill, yield by sawing, hardwood lumber, softwood lumber, utalization of wood, Analytical methods development, chemistry and analytics of olive oils, sensorial analysis of olive oils, antioxidants of natural origin, pumpkin oil, Smallanimal medicine, internal diseases, cardilogy, echocardiografhy, obdominal ultrasonography, genetics, genomics, metabolic diseases, cholesterol homeostasis, biotechnology, animal science, transgenesis, molecular immunology, Veterinary medicine, physiology of domestic animals, endocrinology., Biology and pathology of honey-bees, histology, histopatiology, honeybee disease control, isolation, synthesis, analysis, Vine, selection, introduction, serological tests, River basin planing, water use, waste water, irrigation, drainage solid waste, landscape planing, environmental impacts, Plant protection, mycology, Oceanology, aquaculture, mariculture, ihtiology, fishery, biotechnology, nutrition, botany, sistematics, taxonomy, plant morphology, plant ecology, agricultural economics, natural resources economics, system analysis, operational research, winemaking technology, microvinification, wine microbiology, selection of wine yeasts, rheological properties, Vibration analysis, mechanical engineering, agriculturale engineering, forest management planning, , agricultural policy and economics, european integration, pigs, stress, animal physiology, endocrinology, cortisol, Diagnostic, therapy, equine, lung, Weeds, herbicides, ecology, landscape ecology, urban forestry, ornamental plants, propagation, growing, plants using in landscape, Biochemistry and molec. biology, molecular cloning, protein expression, mammalian cell cultures, protein biochemistry, meat, meat products, plant production, weather, net photosynthesis, plant stand architecture, phenology, climate change, mastitis pathogens, clinical microbiology, herd health, Plant production engineering, tractors, soil physics, safety in work with farm machines, Seed, seed quality testing, seed health testing, development of new drugs, pharmacy, recombinant drugs, molecular biology, hostcell contaminant, landscape design, urban landscape, urban design, protection of cultural landscape, veterinary microbiology, serological diagnosis, brucellosis, clostridium perfringens, enzootic abortion of ewes, Q fever, toxoplasmosis, microbiology, molecular diagnostic, microbacterie, macrobiology, lactic acid bacteria, proteins, inhibitory activity bacteriocins, probiotics, functional food, fermented food, milk, biotechnology, starter cultures, Farm management, economic models, simulation, hope marketing, economics of environment, information management, Veterinary medicine, poutry, pet animals, health protection, aviary chlamydiosis, diagnosis, epizootiology, cereals, pasta, bread, fermentation, anatomy of wood, biological, mechanical, physical properties of wood, response of trees to wounding, arboriculture, tree care, diagnostical methods, quality of wood, Pig breeding, meat quality, carcass quality, selection, Environmental chemistry, aquatic ecology, polymers., microprocess engineering, bioprocess optimization, biotransformations, fungal morphology, forest ecology, silviculture, forest reserves and virgin forests, mountain forests, regeneration ecology of forests, radiation climate in the forest, forest dynamics, natural disturbance regimes, Potato, medicinal and aromatic plants, ornamental plants, micropropagation, improving technology of, food analysis, food quality evaluation, sensory analysis, Veterinary parasitology, Food microbiology, dendrochronology, yield studies, statistics dendroecology, dating techniques, microscopy image analysis, Forestry, forest technique, infrastructure, wood transport, soil physic, civil engineering, environment impact assessment, wood biomas, electrophoretic isoencyme analyses, technological aspects of fruit production, polyphenols as indicators incompatibility testing and introducting of fruit cultivars, microbial, taxonomy, lectinology, microbial, gastrointestinal ecology, microbial communities, food and drink technology, balneology, environment preservation, Wood preservation, wood preservatives, surface coatings, fungicides, insekticides, antipirenes, Ruminant nutrition, cattle nutrition, foof quality, food nutritive value, forages, Neuromuscular junction, acetylholinsterase mRNA, acetylholinsterase, skeletal muscle, muscle culture, agrin, synaptogenesis, nicotinic cholinergic receptor, synaptic components, in situ hybridization, molecular evolutionary, genetics, endangered native species, molecular markers, phylogeny, molecular-genetic techniques, woodworking machinery construction, interaction betwen mashin, working peace and tool, farm forest, logging methods, forest machinery and equipment, operating efficiency, dendrology, distribution of woody plants, genetic variation of trel species, improvement of forest trees, population genetics, gene pool conservation, trell natural heritage, Paper recycling and deinking process, wet and chemistry, internal and surface sizing, ...., Selection, information systems, platycerium bifurcatum, fern, tissue culture, regeneration, organogenesis, growth regulators, agricultural engineering, tractor, agricultural machinery, field sprayer, hydrodinamical clutch, pulling force, rolling resistance, slip, mechanical properties of soil, shear strength, grass turf, drging, Animal reproduction, andrology, ginecology, obstetrics, assisted reproduction, reproductive toxicology, microbiology, microbial ecology, nitrate metabolism, microbial communicaties, Plant, sugar beet, soil, water, ring, climate, mechanization, environment, pesticid, fertilizer, cultivar, seeds, Sugar beet, sugar, molasses, beetnoodles, slime, water, humus, environment, Sugar beet, pesticide, pest, ilness, disease, fungus, virus, sugar, quality, yield, Plant, sugar beet, soil, water, ring, climate, mechanization, environment, pesticid, fertilizer, cultivar, seeds, Biological testing of active ingredients, toxicology, information science, pest control, food hygiene, pollutants, heavy metals, residues of medicine, contaminants, grassland, pastures, agricultural technic, fertilising, plant molecular genetics, cytology, botany, molecural taxonomy, veterinary medicine, veterinary microbiology, micology, bacteriology, dermatology, dermatophytes, microsporum, trichophyton, Bioremediation, fungal peroxidases, enzymatic decolorization of dyes, plant molecular biology, virus PVY, proteases, proteinase inhibitors, resistance, colorado potato beetle, dinsect digestive system, Biotechnology, bioengineering, monitoring and control of bioprocesses, chromatography, monolithic stationary phases, microbiology, biotechnology, fermentation, optimisation, bioprocesses, forest technique and economics, organization of forest work, computer modelling, Microbiology, typing of bacteria, molecular diagnostic, microbiology, virology, bacteriophages, protein-protein lipid interactions, biophysics, microbial ecology, horticulture, hydroponic, plant nutrition, lettuce, adhesives, wood gluing, plywood, veneer, plant nutrition, sustainable agriculture, fertilization, composting, mineralization of organic matter, nitrogen, conservation soil tillage, monitoring of agricultural pollution, Cereols, seed, quality, seed crops, production, Dog, cat, internal medicine, infectious diseases, oncology, Reproduction, endocrinology, testis, sexual differentiation, gonadal development, spermatogenesis, transgenesis, brain development, brain sex differences, hypothalamus, metaanalysis, salinomycin, antibacterial therapy, biostatics, Veterinary medicine, histology, cell biology, molecular biology, receptors, GnRH, dopamine D2, endocytosis, cell signalling, Veterinary medicine, immunohistochemistry, histochemistry, anathomy, dopamine receptors D2 , Clover and grass breeding, forage crops production, cultivar testing of forage crops, Plant pathology, mycology, Plant pathology, weed science, Potato, breeding, genetics, physiology, virology, tissue culture, production technologies, storage, processing, seed production, certification, variety testing, wood economy, environmental protection problems, ecological company management, optimization, decision support systems, strategic planning, forestry economic, work organisation, food for animals, dezinfection, agricultural sector modelling, policy analysis matrix, economic welfare in agriculture, european union enlargement, farm management, farm mechanization, farm building, investment appraisal, Plant protection, phytopathology, entomology, weed research, theory of landscape architecture, theory of cultural landscape, landscape design, urban landscape, urban design, conservation of cultural landscape, isolation and determination, optimisation, antibiotics, Molecular cloning, heterologons expression, fusion proteins, , Fruit growing , membrane separation process, ekstraktion, drying process of different products, granulation and aglomeration, Microbiology, microbial physiology, microbial genetics, recombinant DNA technology, molecular biology, industrial microbiology, bioproceses development, bioproceses optimisation, experimental design, bioreactors technique, Domestic animals, biotechnology of reproduction, artificial insemination, physiology and pathology of nutrition, metabolic profile, fermentation, semi batch fermentation, on-line fermentation monitoring, downstream operations in biotechnology, membrane separations (MF, NF, UF, RO), cristalization, chromatografic separation, filtrations, membran operation, isolation of product, final perification, solid-liquid separation, membrane technology, quality management, biotechnology, validation, Physiology, stress physiology, ecophysiology, mycorrhiza,, biometrics, information systems - software, animal breeding, quantitative genetics, large scale computation methods and application, animal science (in pigs), fruit groqing, apple, pear, technology, physiology, environmental protection, food analysis, frontier controls, cereals, crops, staron, starch digestibility, glycemic index, nutritive value, fate of ksenobiotics in soil, mikrobna ekologija tal, groundwater protection, land use and protection, pedology, sawmilling, sawmilling industry, sawmilling technology, Veterinary medicine, dermatophytoses, microsporum canis, terbinafine, experimental infection, treatment with antimycotics, cats, microbiology, starter culture, pathogenic microorganisms, food microbiology, Industrial microbiology, regulation of metabolism, signal transduction, microbial genetics, microbial physiology, Physical planning, town and country planning, landscape design, environmental protection, research project apply to physical planning, town and country planning, landscape design, environmental protection, microbiology, fermentation, process control supervisory systems, process optimisation, software development, antibiotics, alkaloids hipolypemics, neural networks, microbiology, Vegetables, production technologies, variety testing, certification, elisa testing, fruit

crowing, nursery propacation, woody plants, apple, cherry, cuttings, Soil microbial ecology, soil chemistry and biochemistry, Microbial taxonomy, molecular phylogeny and identification, microbial gastrointestinal ecology, microbial communities, food microbiology, Cattle, recording, selection, cattle breeding, registration, pedigree, information system, fruit production, apple, technology, quality control, agricultural policy, technology, apple, marketing, economy, agriculture market, agricultural policy, animal nutrition, soil analyses, livestock, Population genetics, conservation of forest genetic resources, provenance trials, isoenzyme polymorphism, fast growing trees, picea abies, populus sp, microbiology, immunology, veterinary medicine, molecular biology, diagnostics, serology, epizootiology, zoonoses, infectious diseases, Veterinary medicine, reproduction, andrology, testis development, veterinary medicine, parasitic diseases, veterinary drugs, anthelmintics, anticoacidials, domestic animals, veterinary medicine, library science, pharmacology, Pedology, land evaluation, irrigation, fertirigation, environment, hop growing , poultry, molecular genetics, quantitative trait loci, Fruit crop production, HPLC analysis, AAS analysis, Dairy cows, feed mixture, milking, parlour, heart rate, stress, hovsing, Phytosociology, plant ecology, forest sites, biodiversity, photoindication, amphibian plants, water ecosystems, ecophysiology, biochemistry and morphology of plants, UV-B research (effects of UV-B radiation on plants), microbiology, lactic acid bacteria, bacterophages, starter cultures, milk, biotechnology, fermentation milk composition, analytical methods, clairy products, Grape, wine, polyphenols, Chemistry, analytical methods, nutrition, Veterinary medicine, horses, ansthesia, intrnal medicine, food hygiene, pollutants, heavy metals, residues of medicines, contaminants, botany, lichens, norway spruce, bioindication, biomonitoring, stress, pollution, nutrition, physiology, protein, synthesis of proein, proetin degradation, legumer, beah, lentil, field crops, vegetable crops production, environment protection - soil and water protection, plant protection, wine production, soil cultivation, wine nutrition, wine road marketing, integrated production, integrated rural development, motivation and andragogical work with country population, enology , agriculture, seeds produce , animal nutrition, livestock, poultry , Veterinary medicine, epizootiology, diagnostic, methods of molecular biology, paratuberculosis, Phylogeny, microbial ecology, retroviruses, HIV, mussels, pollution, metallothioneims, Landscape planing, landscape design, environmental protection, regulation design, environmental impact assessment, Plant breeding - vegetable breeding, technology of vegetable seed production, yeast, heavy metals, chromium, chromatography, protens, lowlmolecular compounds, electrophoresis, ruminant nutrition, cattle nutrition, wildlife nutrition, companion animal nutrition, food quality, food nutritive value, Plant virology, serology, electron microscopy, molecular biology, Environmental impact assessment, environmental vulnerability, protection of the environment, remote sensing , Forest ecophysiology, stress, oak decline (Q.Rohn,L), water conditions, water potentional. regeneration, silviculture, Animal nutrition, tehnology of animal production, quality of feed stuff, production of feedstuff and additives, phytomedicine, phytopathology, entomology, integrated pest management, herbicides, yeasts, chromium, bioaccumulation, toxicity, uptake of metals, tissue engineering, human cell cultures, chondrocytes, stem cells, Animal pathology, epizootiology, calves, diarrhoic disease, X-ray crystallography, biochemistry, molecular biology, protein structure, proteinases, inhibitors of cysteine proteinases, MHC, computer-aided, molecular design, protein crystallization, population genetics, molecular biology, genetic markers, microbiology, lactic acid bacteria, inhibitory activity, proteins, bacteriocins, structural gene, probiotics, fermented food, starter cultures, Agriculturale engineering, agriculturale mechanization, mechanical elements, contact problems, tribology, lubrication, fracture mechanics, computational simulations, analytica, chromatography - HPLC, isolation, microbial physiology, physiology, modeling, metabolic flux analysis, anticiotics, biotechnology, process control, Synthesis and characterization of polymers, degradation of polymers, cereals, pasta, bread, fermentation, Biochemistry, immunochemistry, biotechnology, molecular biology, medicinal diagnostics cell culturing, monoclonal antibodies, ELISA, crop production, crop rotation, system of production, soil cultivation, humus balance, nitrogen balance, Tissue engineering, cell cultures, chondrocytes, cartilage, transplantation, viticulture, enology, Pet animals, surgery, oftalmology, infective desease, diagnostic, Air pollutants, ozone, plants, vegetation, biomonitoring, bio-indication, white clover, stress, photosynthetic pigments, ascorbic acid, alpha-tocopherol, Selection, cattle breeding, production traits, statistics, statistic models, evaluation, breeding value, Cow, herd, valuation, selection, milk, GIS, remote sensing, cartography, environmental modelling, wildlife, spontaneous refforestation, pedology, soil use and protection, soil remediation, soil pollution and monitoring, general botany, stress physiology, stress biochemistry, drought stress, Microbial culture collection, fungal taxonomy, black yeasts, molecular biology, phylogeny, physiology, Enology, wine, recombinant DNA technology, bacteria E. coli, methylotrophic yeast Pichia Pastoris, expression of heterologyes (human) proteins, fermentation, TNF-a, organisation of business, business information system, business process reengineering (BPR), globalisation of business, economics of the company, informatics, Environment, animal welfare, farm technologies, animal production, suitable to animal, sanitation, ethology, Pathology, diagnostics, infectious and invasious diseases, biology, physiology, epizoology

in wild animals, Genetics, plant improvement, improvement of tropical crops, hybridization of plants, Biochemistry of proteins, immunochemistry and immunology, development of immunochemical methods, evaluating diagnostic procedures. , Veterinary pharmacology, veterinary microbiology. , soil science, soil informatics, environment, geographic information systems, genetics of microorganisms, Clinical chemistry, biochemistry, hematology, CIM supports, protein separation, nucleic acids separation,RNA,DNA,proteins,microbiology,microbial ecology,microbial taxonomy and identification,bacterial genetics, agricultural policy and economics, european integration, rural development, Microbiology, virology, molecular biology, biochemistry, diagnostic, infectious disease, farmacy, Residual analysis of phytopharmacologicals, plant genetics, molecular markers, RAPD, microsatellites, AFLP, electrophoresis, POR, recombinant DNA techniques, sequencing, wood gluing, adhesives, wood composites, veneer, wooden panels, Vegetables, production technologies, variety testing, introduction of agricultural plants, Ornament plants propagation, breeding ornament plants, biotehnology of ornamental plants, Soil, nutrients, minerals, calcium, fruit quality, apple, Agriculture, forage production, grassland, breeding value, production traits, conformation traits, genetic and environmental parameters, biometrics, quantitative genetics, animal science (cattle, small ruminants, pigs), information systems, cattle breeding, Wood biomass, forestry policy, forest economics, wood market, private forest owners, Introduction, selection, fruit species, certification, olive-tree, aplle-tree, inventarization, olive-tree, Slovene Istra, serological tests, indexing, microbiology, molecular diagnostic, micobacterie, Veterinary medicine, Genetics, lanosterol 14-alpha demethylase, expression, imunohistochemistry, spermatogenesis, imunocitochemistry, Pedology, plant nutrition, soil conservation, nitrogen in soil and plants, fertilizing, vegetable growing, control at clubroot disease (Plasmodiaphora brassicae), phytomedicine, phytopathology, entomology, thrips, climatology, micrometeorology,agrometeorology,atmospheric physics,remote sensing,climate change,climate models, lodar, aerosols, Monitoring and evaluation of production cost of particular agricultural products, Monitoring and evaluation of production costs of particular agricultural products, investigations of agricultural product market, microbial cytology, microbial taxonomu, microbial hydrolases, microbial gastrointestinal ecology, horse breeding, population genetics, selection, sport physiology, endocrinology, Chemistry of proteins, microbial genetics, designing and controlling of bioprocesses, Isotopic analysis, wine analysis, authenticiti, NMR, Protein biochemistry, technology of recombinant DNA, molecular immunology, spectroscopic techniques, peptides biochemistry, bioinformatics, Wine, grapes, analysis, Organic farming, ecological agriculture, sustainable development, marketing, rural development, legislation, agricultural policy, Veterinary medicine, diseases and care healts of ruminants, cattle, sheep, goat, milk, blood, , Forest, wildlife, ecology, bioindication, heavy metal, biodiversity, roe deer, ornithofarina, Cell cultures, ELISA, testing of TNFalfa, cytokines, biotechnology, production systems, sistainable agriculture, crops production, soil cultivation, malting barley, wood - wood technology, wood drying, hydrothermal treatment of wood, physical properties of wood, mechanical properties of wood, Photochemistry, humic substances, laser spectroscopy, culture collections, yeasts, taxonomy, identification, plant physiology, biotechnology, biochemistry, pathology, tissue cultures, viruses, electron microscopy, yeasts, chromium compounds, toxicity, yeast physiology, yeast viability, Pig diseases, diagnosis, serology, control, Anaesthesiology, intensive care, reanimation, intensive therapy, fluid therapy, pain therapy, dogs, cats, landscape design, landscape planning, integrated water management, environmental impact assessment, environmental policy-waters, Plant biotehnology, plant breeding, Analytical methods development, chemistry and analytics of olive oils, sensorial analysis of olive oils, antioxidants of natural origin., printing, publishing, reproduction, colour management, standardisation, Biotechnology, breeding, hop, landscape analysis, rural architecture, urban design of rural settlements, pathologic morphology, pathohistology, epizootiology, immunohistochemistry, kidney diseases, parvoviral enteritis, food hygiene, pollutants, heavy metals, residues of medicines, contaminants, Population genetics, parentage testing, molecular evolution, Balneology, natural mineral water, natural healing factors, nutrition, biometrics, information systems - applications, animal breeding, quantitative genetics, large-scale computation methods and application, animal science (pigs), Biology, plant physiology, flowering, morphogenesis, growth regulators, phytohormones, chelating agents, chelates, regulation of flowering, environmental engineering, biotechnology and biochemical engineering, biosorption, waste water treatment, biochemistry, physiology, microbial biomass, nitrogen, molecular biology, DNA, PeR, microbial communities, wood preservative, interactions of copper with wood destroying fungi, interactions of copper with wood, fixation of copper in wood, plant physiology, biotechnology, biochemistry, tissue cultures, secondary metabolites, transformation, molecular biology, plant physiology, biotechnology, biochemistry, pathology, hormones, tissue cultures, molecular biology, viruses, chromatography, Pig diseases, diagnosis, serology, control, Cathepsin, cysteine proteinases, protein crystallography, structure studies of cysteine proteinases and their inhibitors, asparagus, indogenous plants, in vitro propagation, ornamental plants, technology of fruit, vegetables, cereals, beer, food

packing, packing materials, Modelling, biophysics of membrane, EMT, rural water management, inigatron, drainage, agrohydrology, soil physics, salute transport in soil, computer modelling, soil conservation, Landscape planning, environmental protection, agricultural policy and economics, European integration, food industry, cDNA library construction, milk protein, libraries of horse, sequencing of milk proteins, milk protein polymorphizms of horse, Lasers, materials processing, sensors, metrology, information systems-software, animal science (pigs, sheep and goat, cattle), quantitative genetics, animal breeding, biometrics, molecular plylogeny and identification, microbial gastrointestinal ecology, microbial communities, microbial biotechnology, Bioengineering, on-line measurement, software, biotechnology, optimisation, reliability, process control, fruits, vegetables, plant food, storing, processing, postharvest physiology, Potato, technology, entomology, aphids, viruses, wood pathology, wood decay, fungicides, wood preservtion chemicals, botanical surveys, chemical and morphological structure of plants, photosynthesis, natural grassland communities, fodder production, pasture management, animal grazing, global climate change, recultivation of agricultural land, cattle and sheep outwintering, Soils, soil microorganisms, environmental pollution, sugar beet, fertilisation, soil, seeds, seed production, quallity, yield, norms, forest production, forest technique, Field crop production, field crops, field crop production systems, fertilization, Plant physidogy, biotechnology, pathology, serological methods, bacteria, population genetics, conservation genetics, analysis of genetic polymorphism, rapd, microsatellites, Karst region, pasture, ewe lambs, breeding methods, growth, genetics of growth, 'high growth' mutation, gene expression, Yield science growth science, quantitative methods, Agronomy, agriculture, fruit-growing, olive-growing, Veterinary science, microbiology, virology, epizootiology, imunology, molecular biology, infectious disease, diagnostics, quality control, Horse, internal medicine, diagnostics, lung disease, Fungi Phanerochaete chrysosporium, shaker, encime production, piglets, nutrition, pectin, consumption, digestion, passage, Genetics, molecular diagnostics, plant protection, Fitomedicine, entomology, fitofarmacology, Plant biotechnology, plant breeding, genetics, molecular biology, Fruit growing, phyziology, integrated fuir production, biological fruit production, molecular oncology, glioma, stem cells, tumor stem cells, tumor biomarkers, anti-tumor drug targets, oncoproteomics, mass spectrometry, bioinformatics, Byochemistry, molecular biology, cytochrome P450, cholesterol biosyntesis, sterols eith signalling properties, food science and technology, meat science, meat technology, quality parameters, Architecture, design, construction of furniture, interiour design, Codring of wood, testing of furniture, Microbiology, fungi, micology, extremophilles, extracellular enzymes, secondary metabollites, taxonomy, genetics bancs, microbiological culture collections, bacteria, Polymer monolithic supports, synhtese, characterization, Livestock production, animal nutrition, livestock production economy, environment, Crop hausbanfry, field crop production, field crop production systems, environment, ornamental plants, landscape horticulture, genetics, neutracevtics, nutritional value, biotechnology, information society, documentation, countryland, farms, animal breeding, kinology, diseases of fish and wild animals, wild life and environment, Viticulture, ampelography, selection, plant physiology, plant virology, forestry, modeling in forestry, mathematical analysis in forestry, game theory, landscape architecture, urban landscape, urban planning, perception, plant protection, entomology, wine analyses, soil analyses, organic acids, food microbiology, Veterinary medicine, therapy, drugs, research, Nutrition, digestion, animal nutrition, Wood proprocessing industry, organization, technology, wood preservation, wood preservatives, wood pests, Forestry, forest tending, Phytopharmacy, water, environment, Epidemiology, microbiology, Forestry technique, wood harvesting, work study, forestry machinery and equipment, Biomedicine, pharmacology, toxicology, prostaglandins, chromatographic, methods, isolated organs, Organic farming, control of organic farms, marketing, farm economic, Pig diseases, diagnosis, serology, control, Reproduction of animals, gynecology, andrology, Genetics and breeding, information system, Genetics and breeding, information system, Biodeversity, molecular ecology, biotechnology, molecular data-bases, agriculture engineering, agriculture mechanization, medical plants, aromatic plants, plant secondary metabolites, biodiversity, ecophysiology, production, herbal remedies, biotechnology, biomedicine, biotechnology, immunology, molecular biology, monoclonal antibodies, prions, mast cells, histamine, serotinin, cytokines, fruit beverage, antioxidative properties, poliphenols, hplc, thin-film chromatography, spectrophotometry, biochemical and bioprocess enginering, cultivation techniques of mo, biotechnology in food production, medical biotechnology, tissue engineering, skin replacements, cell cultures, keratinocytes, fibroblasts, Nutrition, food, oxidative stress, Grape, wine, polyphenolics, Veterinary dentisty, periodontology, periodontal disease and its systemical effects , Food hygiene, contaminants, heavy metals , Veterinary medicine, dogs, cats, surgery, anaesthesiology, reconstructive surgery, animal nutrition, microbiology, anaerobic bacteria, Butyrivibro sp., probiotics, biochemistry, xylanases, conjugated linoleic acid, Yeasts, chromium, bioaccumulation, toxicuty, heavy metals, bioprocess, bioreactor, wine fermantation, killer yeasts, culture collection, taxonomy karyotyping, chromatography, electrophoresis, Veterinary medicine, veterinary pathology, veterinary microbiology,

bacteriology, ekterobacteria, Process optimation, Building joinery, development tecnology, Microbiology, viruses, Epstein-Barr virus and subtypes, lymphoms, people after transplantation, Field production, field plant production, seed trade, conventional and alternative ways of field production, Plant biotechnology, plant breeding, genetics, molecular biology, Separations and analytics of nanoparticles (DNA, RNA, viruses), Plant physiology, arbuscural mycorrhizas, soil respiraton, Viticulture, enology, biotechnology, grapevine physiology, fermantation, yeats, yeats population, yeats metabolism, production of hydrogen sulfide (H2S), Cattle, milk production, biology of mammary gland, Veterinary, diseases and health care of ruminants, blood, milk, Food analysis, food qulaity evaluation, sensory analysis, Plant protection, herbology, Agricultural economics, rural development, reionla development, agricultural sociology, agricultural and environment, EU structural policy, preparing and implementation of agricultural and rural development projects, Paricleboards, fiberboards, Cutting, micromechanics, mechinetool dynamics, wood, mechanical woodworking, Wood processing infustry, organization, technology, Wood processing industry, organization, technology, Construction, construction elements, productions, Marketing, logistic, construction elements, Marketing, production, management, logistic, Vegetable, production, marketing, economy, Fruit production, ecology, organic farming, Pesticides, plant protection, soil, environment protection, irrigation, Analytical chemistry, ecology, environmental chemistry, Proteins, enzimes, biochemistry, molecular biology, parasites, microbial biotechnology, multimedia, visualization, misconceptions, chemical education, science education, Biotechnology, moleculra genetics, animal biotechnology, animal science, bioinformatics, conservation biology, aquaculture, Biotechnology, molecular genetics, animal biotechnology, animal science, microbiology, immunology, poultry science, Lactic acid bacteria, bacteriocins, genetics, probiotics, dairy products, Functional foods, fruits, vegetables, phytochemicals, Medicinal plants, production, processing, ecophysiology, quality control, Fruit growing, plant physiology, Food microbiology, patogenic microorganisms, spoilage food microorganisms, molecular characterization and detecting, Quorum sensing, genetic competence, bacteria, Bacillus subtilis, Microbiology, fungi, micology, extremophilles, extracelluar enzymes, secondary metabollites, Wildlife ecology, Forest operations, ergonomics, forestry mehanization, Recombinant DNA tecnology, molecular biology, budding yeast S. cerevisiae, expression system, Plant biotechnology, resistance, gene expresion, phytoplasma, potato viruses, Veterinary medicine, physiology of domestic animals, digestian, metabolism, endocrinology, neurobiology, Tobacco, hop, transformations, tissue cultures, molecular markers, Forest ecology, hidrology, climatology, ecology of forest trees, silviculture, Plant pathology, entomology, plant protection, Animal nutrituon, forage conservation nutritive value evaluation, forage production, Ethology, human animal interactions, anima-assisted therapy, Wood, wood biology, wood anatomy, Tissue cultures, micribuology, virology, molecular biology, serology, Plant protection, Microbiology, lactic acid bacteria, genus Enterococcus, identification, bacteriocins, probiotics, selection criteria, technological properties, autochthon cheeses, Biotechnology, genetically modified organisms -detection, Recombinant proteins, tumor necrosis facotr alpha, analogues, isolation and characterization, cancer therapy, Animal husbrandy, small ruminants, processing of statistical data, selection, Plant physiology, plant tissue and cell culture, Diseases of poultry, coccidiosis, chemotherapevtics, Veterinary medicine, veterinary drugs, domestic animals, therapy, feed additives, Veterinary medicine, therapy, antimicrobials, Veterinary medicine, medicaments, clinical trials, therapy, Pharmacotherapy, pharmacokinetics, antimicrobial therapy, Landscape architecture, landscape technic, garden plants, Biochemistry of proteins, immunochemistry, immunology, enzymology, molecular biology, Plant protection, phytonematology, Plant protection, food analysis, food quality evaluation, sensoru analysis, Gene technology, biotechnology, molecular biology, recombinant drugs, biotransformation, fermantation technology, Wood processing industry, organization, technology, Growing of medicinal and aromatic plants, agricultural economy, Hop breeding, agricultural economy, paper technology of special and security papers, plastic card technology, Physical chemistry, paper technology, Paper technology, organic chemistry, Organic chemistry, paper technology, paper technology, coating of paper, Paper tecnology, construction, cartilage, transplantation, immunology, Veterinary medicine, poultry health protection, pet animal health protection, rabbit health protection, leptospirosis, avian clamidiosis, Mycoplasma, hemagglutinins, chickens, lymphocytes, macrophages, Molecular genetic, animal biotechnology, Microbiolgoy, microbial ecology, molecular biology, microbial genetics, Protection of forests, abiotic factors, forest composition alterations, climate changes, Environmental conservation, nature conservation, spatial planning, landscape planning, environmental planning, landscape analyses, Microbial biotechnology, recombinant DNA technology, Filamentous fungi, Food science and technology, meat science, mest technology, quality parameters, Microbial biotechnology, recombinant DNA technology, gene transfer, Veterinary medicine, histology, cell biology, molecular biology, control, motion control, electrical drives stability, electromagnetic actuators, Plant gentics, plant breeeding, physiology of vascular plants,

Biochemistry, tumors, proteases, Biochemistry, molecula biology, cell biology, Microbiology, molecular biology, biochemistry, biotechnology, Agricultural engineering, soil cultivation, technology of grain, potato, sugar beet production, Agriculture, fruit growing, fruit plants, physiology, resistance to disease, wood,wood biology,wood anatomy, Recombinant DNA technology, genetic engineering, gene expression, protein isolation, cysteine proteinases, cathepsin, nutrition, food analytics, biotechnology, plant physiology and biochemistry, constructed wetlands, reed beds, oxidative stress, heavy metals, biofilms, environmental protection, biomonitoring, Animal nutrition, technology of animal production, quality of feedstuff, production of feedstuff and additivies, agricultural economics, rural development, natural resource economics, environmental planning, system analysis, innovation management, biomas, algae, ecology, microbiology, soil, wastewater treatment plant, nitrification, denitrification, organic matter degradation, mineralization, greenhouse gas production, microbial community structure

## Social science

Community mental health, antropology of health, social anthropology, social models of disability, gender studies, Slovene language, Slovene language in Italy, maintence of minority languages, language status, speach behaviour, language korpus, sociolinguistics, general linguistics, Commercial law, insurance law, competition law, business ethics, taxes, legal aspects of transport and insurance, presentations of archaeological objects, urban design workshops, architectural theory, industrial architecture, Theory of art, gestalt, language of art, logic, logic of art language, authority, tolerance, civil education, institutional education, educational system, ideology, identification, socialising process, Economic sociology, organizational behavior, social capital, network analysis, elite studies, Cognition, environment, disasters, risk, traffic, safety, labour law, individual labour relations, colective labour law, ilo norms, EC labour law, Economic systems and policy, transition, empirical econometric, macroeconomics, personality, personality traits, personality theory, cognition, cognitive psychology, cognitive schemata, values, symbolism, Civil military relations, international security, comparative political systems, european political institutions., Macro-econimics, economic development, investments, economic theory, macroeconomics, microeconomics, economic of enterprise, Didactic of mathematics, mathematics in vocational schools, workplace mathematics, technology in mathematics education, Political sciences, political system, public administration, local, Education, learning, didactica., Environmentel education, biological education, educational bools, humen evolution, primetology, National questions, ethnic minorites, ethic studies, political participation, Slovena in Carinthia, transport devices, logistics, numerical analysis, high loaded transport structures, contact mechanics, fatigue, wear, welded joints, Quality of life, family, work-family relations, health, leisure, gender issues, employment of women, social differentiation, social policy, life style, social psychology., Architecture, housing, computer in architecture, computer graphics, identity in architecture, architectural composition, architecture, housing arch., Istria, arch. typology, educational psychology, creativity, gifted students, burdering of students, motivation, assessment, achievement tests, exceptional children, didactic of psychology, Informatics an public administration, bussines processes reengineering and workflow management, management, Microeconomics, transitional economies, enterprise behavior, labor market, management of changes, Statistics, social sciences methodology, multivariate analysis, social network analysis, measurement quality., Social values, changing of values, social differrences, evalution of democracy, the social role of the state, confidence in institutions, understanding of the past, understanding of the role of church, religiousness, satisfaction with circumstances of living..., Democracy, political system, electional system, parliamentarism, reparliamentarisation, functions of parliaments, parliamentory elite, legislative process, participants in the process, legislative out-put, legitimity., macroeconomics, open economy macroeconomic, transition, microeconomic restructuring, institutional change, institutional change in transition, economic policy, marketing policy, marketing strategy, market research, marketing information sistems, marketing management, Record of sources, publication of diaries, court records, visitation records, correspondance, reformation, counter reformation, liberalism, world war II, International economic relations, foreign direct investment, internationalisation / globalisation, transition process, enterprise restructuring, European integration, integration in European Union., Development of services, international transactions in services, multilatiral trading system, producer services, European Union., Sociology of science, theory of science, epistemology of social sciences, social studies of science and technology, scientometrics, science policy studies, quality assurance in science and university. , Theory of architecture, origins of arch., vernacular arch., rural architecture, shape optimum design, structural dynamics, nonlinear vibrations, National accounting, regional economics, real state, official statistics, theory, economics of education, development of education, labour economics, migration, brain drain, regional development, Busines system, organizational system, management, information system, optimization, simulation, Economics, business economics, family law, civil law, law of inheritance, rights of personality, medicine law,

adolescents suicide behavior, bed wetting, psychosomatic illnes, preventive strategy of drug addiction, sport motorics, flexibility, motor learning, basic development of motor abilities, diving, alpine skiing, kinezilogy, alpin skiing, expert system, morphology, methodic, kinematic, theory of training, biomechanics, motor learning, Business economics, finance, accounting, managerial economics, entrepreuership, effective music education, listening to music, understanding of music, artistic music, folklore music, evaluating, preferences, developing music abilities, movement, dance, systematically work, planning for teaching, forming music lectures, teacher's characteristics, atmosphere, communication, , international finance, international monetary system, european integration process, EMU, monetary policy, Communication, public sphere, public opinion, mass media, communication theories, information., Political parties, interest groups, policy analysis, policy networks, lobbying, democratic transition, european union., Public opinion, social structure, social inequalities, social sciences methodology., Political theory, gender studies, violence, Busines economics, marketing, accouting, finance, entrepreurship, Technology development, strategy, information technology, international R&D cooperation, innovation system., Economics and social indicators, time distance in statictics, economics and business, economics development and inequality, disparities betwen countries, regions and gender, employment, consultancy an, Economic policy, economic development, economics of pharticipation, enterpreneurship, information systems, restructuring of enterprises, management consulting, developmental psychology, environmental agents, cognitive development, psychomotorical potentials formation, effects of learning and education evaluation, models of development, Labour law, social security, international labour law, health secutiry, pension systems, labour, public finance, taxes and taxation, public pension system, income distribution, income redistribution, Sociology of culture, media studies, communication, television, reproduction of social relations, Developmental psychology, educational psychology, psychomotor learning, cognitive science, supervision, Sport, disability, physical education, recreation, top sport, Business finance, investments, financial markets, credit analysis, business voluation, real estate financing, Entrepreneurship, Acc./Finances/Taxes, rural development, turn around management, companies in growth, position of SME/EU integration, instit. solutions/measures of ec. policy, project manager/coord., , Criminalistics, criminal investigation, criminology, criminal procedure, police sciences, sport biomechanics, Philosophy of education, epistemology of educational sciences, ethics and education, justice in education, theory of education. , corporate law, corporations, investment funds, corporate management structure, advisory bord, shares, management accounting, insurance business, business insurance, economic policy, economic system, economic model, transition, inflation, prices, price levels, exchange rate, purchasing power parity, wages, Management, management development, team work, leadership, time management, management training needs, international management, economic tranzition, privatization, corporate finance, financial institutions, EU accession, economics of sport, Family psychology, family social work, psychological help, family therapy, counsoling, fathers role, socialization process in the family, education for the social work, Work, education, employment, human resources, quality of life., Cognitive social science, culture industry and cultural policy., design, numerical modelling, machine ports, matherials, technology, education, vocational, education & training, fracture mechanics, steel construction, energetic, transmition, international marketing, international management, export marketing, international strategic marketing, Business analysis, organization analysis, governance management, transaction costs, income and profit distribution, labour incomes in profit shaving, formal social units economics, management information systems, Community mental health, community care, innovations in soc. work, history and sociology of total institution, normalization, group dynamics, voluntry work, planning and evaluation, qualitative methodology, action research, every day life of people with mental distres, ..., information methods and techiques, chemical education, preschool education, hazardous waste, university-industry cooperation, knowledge essessment, history of chemistry, Vocational education and training, qvalification, profession, vocational socialisation, economics of education, continuos education and training, vocational pedagogy, vocational adragogy, National and international security, comparative defense system, civil-military relations, conflict resolution., Drawing, painting, history of art, art analysis, photography, successfulness theory, sports training, expert systems, modelling, biomechanics, transformation procedures, artistic gymnastics, biomechanics, theory of training, technique and methodic, expert systems, Alpine education, active break, pedagogical handling, attistudes and motives for sport, sport talent, selection, orientation, (sport) climbing, expert systems, sport biomechanics, motor control, computer programming, neurology - EMG signals, dynamics, strength and power training, stretching, rehabilitation, kinesiology, electromyography, Theories of development and modernization, socio-cultural and political aspects and indicators of, international law, sociology of law, legislative process, Social psychology, youth studies, identity, prejudice, women studies, psychology of communication, ecological psychology, psychology of life course and consumer behavior., Economics, public sector economics, public finance, local self-government., neuropsychology, EEG, intelligence, creativity, ERP, Strategic planning, production organization, connecting

companies, business economics, optimizing of business processes, market analyses, Social and political philosophy, philosophy of education, educational policy, psychology, psychological tests, traffic safety, automobile driver examination, occupational medicine, occupational psyhology, alcohol, Spatial planning, land policy, land use and development, real estate, real estate valuation, Sociology of the family, sociology of the fertility behaviour, social and family policy, sociology of health care, Literary science, Slovene literature, Slovene emigration, Slovene emigrant literature, international migrations, compute communications, group communications, multicasting, computer supported co-operative work, teleinformatics for education, Polemology, civil-military relations, military sociology, international security, national security, peace studies, military., Security policy, non-military dimensions of security, civil-military relations, crisis communication, civil defence, security structures., business informatics, management information systems, information systems management, business process reengineering, banking information systems, management, organisation, systems theory, quality, human resource management, Constitutional law, comparative constitutional law, parliamentary law, electoral law, local government, Physical planning, urban planning, research project applay to regional society development, environmental protection, urbanism, planning, metodology, settlements, structures, system, selforgnisation, Cartography, geodesy, geographical information systems, photogrammetry, geomatics, Human rights, ethnic policy, ethnic relations and konflicts, international and national protection of minorities, multiculturalism, political paticipation, political process, rights and position of ethnic minorities, regulation, management and resolution of conflicts, constitutional law,..., Education, teaching medium, didactics, communication, K-theory, hermitian K-theory, homotopy, invariants, quadratic forms., liquid crystals, polar smetics, chirality, new material-didactics, International relations, international economic relations, international political economy, European integrations, European Union., Art, postmodern society, national identity, ethnic mythologies, critical theory, institutions of art and literature, new religious practices, post-communism, globalization., Decision making process, risk technology, environment, ecology, conflict management., Sociology of organizations, business ethics, organizations studies., Communication studies (science), media studies, social theory, semiotics, rhetorics, public relations., kinesiology, mountaineering, diving, outdoor activity, exercise hysiology, biochemistry, prolonged exercise, endurance, respiration and ventilation, acid-base status, blood gas analysis, electrolytes, metabolism, stable isotopes, Trieste question, it-yu border problem, diplomatic history, American Slovenes and their role in the process of the Slovenian Statebuilding and in the process of gaining of indenpendence of the Republic of Slovenia , business informatics, strategic inf. techn. usage, 'IT' usage in small business, planning and developing of information systems, settlement geography, urban morphology, regional planning, town planning, endurance, fatigue, middle and long distance running, training, Theory of ideology, theory of discourse, theory of literature, sociology of literature, epistemology of social sciences and the humanities, semiotics, economy, tourism, econometrics, economic development, education, training, markets, statistics, management, Sociology of nation and nationalism, national identity, globalization, national sovereignty, contemporary ideologies, consolidation of democracy, classical and contemporary social thought, human rights, genocide, Sociology of high education, evaluation of teaching and research in higher education, academic culture, higher education policy, comporative adult and lifelong education, avaluation methodology and systems in education. , International relations, foreign policy, international law, international subnational regionalism. , help desk support, MARC formats, testing, user documentation, economics, Human geography, regional geography; Slovenia, Yugoslavia, Central Europe, sout-eastern Europe, the Balkans, turism, demogeography, social geography, political geography, migrations, the pacific rim, EU law, securities, commercial law, law on obligations, internacional commercial law, competition law, Chemistry, material sciences, educational systems , Youth criminology, social pedagogy, deviance, Didactics of geography, didactics of social sciences, primary education, teaching map-skills, Organization, organization theory, organization development, management, strategic management, project management, civil law, trade law, transport law, law of the intelectual property, international private law, criminal law, Environmental protection, waste management, physical chemistry of solutions, classroom and school climate, leader ship in educational setting, models of communication, cognitive shemata, Sociology of work, industrial relations, comparative industrial relations, social partnership, neo-corporatism, participation, collective bargaining, trade unions, employers associations, conflicts, regulation of conflicts., psychology of reading, reading literacy, communication model of reading and writing, strategic learning, learning strategies, selfregulation of learning, didactics of biology, botanical garden, graduation, Economics of tourism, tourism management, tourism policy, environmental economics, environmental impacts of tourism, environmental policy, ecological lakelling in tourism, Statistical methods, multivariate analysis, correspondence analysis, Social policy, welfare state, welfare regimes, nonprofitvoluntary organizations, social changes., roads, road traffic, traffic safety, roads technology, technical logistics, Criminology, criminal law, philosophy of law, Criminology, psychoanalysis, phylosophy, Textile, design,

architecture, visual arts, painting, graphic arts, sculputre, business economics, entrepreneurship, theories of the firm, aplication of systems thinking, Software quality, simulation, multiple criteria decision making, Social psychology, political psychology, public opinion, values., Library sciences, librarians, library users, education and trainning, library perfomance measurement, libraries of institutions of tertiary education, library statistics, library management, Administrative law (substantive and procedural), public administration, public service legislation, energy law, environmental law, civil rights, Physical planning, town and country planning, landscape design, environmental protection, research project applay to..., Industrial organization and public policy, enterpreneurship competitiveners, industrial policy, Protection of minorities, interethnic relations, Cognitive and language development, symbolic play, early childhood and preschool education, Mass media, communications, popular culture, consumer culture, lifestyles, identity., Filosophy of education, pedagogic eros, authority, institutional education, authonomy, critical thinking, tolerance, postmodern era, Developmental psychology, infant development, play, cultural differences, Social stratification, social mobility, labour market, occupations, cultural studies, social science methodology, methods in cultural studies, Methods of renewel, architectural heritage, development on country side, project models, Slovenia-Karst, Magnetic resonance, MR imaging, MR in weak magnetic fields, low frequency signal detection, granular flow, new approaches in physics education., human resource management, organisational behavior, information systems , Public administration, administrative law, Local self-governments, constitutional law , Transportation, safety, insurance, acturarial science, logistics, decisions science, family economics, child benefits, child tax relieves, poverty, income inequality, guaranteed minimum income, inter-generational transfers of income, pre-school child care, social assistance, family and population policy, volleyball, theory, methodics, conditional preparation, orientation, selection, top athlets, game analysis, expert system, skin diving, kinesiology, sport didactics, sport pedagogy, Economics, information system, literacy, operations research, Theoretical sociology, social change, sexual bahavior., education, didactics, curriculum theory, finance, public finance (fiscal deficit, public debt, tax policy, public expemditure policy), environmental policy, mathematical analysis differential and partial differential equations, functional analysis, functional dif. equations, identification and estimation of parameters; actuarial mathematics, operations research, theory of the firm, entrepreneurship, economics of transaction, costs, asset specificity, capital structure, governance structur, corporate finance, economic of the firm, Sociology of education, inequality and discrimination, civil education, politics of education, social relations of power and powerlessnes, children and human rights, architecture, design, urbanism, art, sport science, kinesiology, sport coaching, sport biomechanics, motor learning, Macroeconomics, monetary economics, international economic relations, banking, political economy of transition, economic history of Slovenia, institutional economics, design, constructions of furniture, interiour desing, Social work, sociology, religion, Political communication, propaganda, communication systems, international communication, communication law and practice, communication theory., Business performance, cost management, business analysis, business efficiency and effectiveness, recent managerial concepts, Political theory, state, interest group, political doctrines, ideology, history of political thought, policy analysis., management, decidion-making process, organization learning, competitivness, banking, Economics of public utilities, privatisation, regulation of public utilities, industrial organization, Economic theory, political economy, post-keynesian economic theory, marketing, marketing communication., Management, accounting, management accounting, anditivy, genetics, nutracevtics, nutritional value, biotechnology, information science, documentation, work humanization, ergonomics, psichological work load, expert models, availability, quality assurance in the human factors area, work psychology, work organization, economic policy, economic crisis, exange date, business cycles, urbanism, history, architecture, cultural heritage, urban morphology, building typology, Social networks, interpersonal relations, political sociology, historical sociology., law, history, antiquity, city family, joint family, extended family, human rights, charter the right to assemble, organic chemistry, pollutants environmental fate prediction, biodegradation, chemical-science education, scientific concepts and processes visualisation, multimedia, scientific and technical informatics,information methods,QSAR, Information science, system analysis, Individual labour relations, collective labour relations, social security, human resource management, industrial relations, foreign trade, international economics, economics integrations, econometric models, general equilibrium models, civil law, property law, cooperative law, personal rights, comperative commercial law, Psychology, differential psychology, psychological methodology, psycholometricas, psyhological testing, intelligence, personality, measurement, Comparative politics, area and regional studies., economy, banking, finance, International law, international relations, protection of minorities, human rights, regionalism., management, quality assurance, logistic, after sales service, Philosophy, sociology, society, culture, epistemology, media, education., International economic relations, transnational enterprises and foreign direct investment, small states, EU, development., International finance, international financial flows, international capital markets, project

financing, risk assessment, external debt, infrastructure financing, European structural funds, Small business, managerial economics, industrial policy, economics of transition, post-keynesian analysis, Demography, labour economics, economic and demographic statistics, population and labour force reproduction, population economics, migration, Office automation, electronic document management systems, electronic data interchange, performance measurment., sociology, ecology, social ecology, urban studies, regional development., Family sociology, sociology of gender, youth studies., Preschool education, early childhood education, transition from preschool to primary school, parent involvement, child centered education, developmentaly appropriate practice., Economic policy, monetary policy, fiscal policy, econometrics and modelling, statistical data analysis, Macroeconomic analysis, labor market, unemployment insurance, active labor market programs, education, urban design, urban planning, urban housing, new complexity, structural approach, adaptive reuse, sustainable city, dereliction, architecture revitalisation, design, interior, exterior, Political economy, intitutional economics, economic anthropology, entrepreneruship, postcommunist transition, Television avdience - habits, workers - information sources, workers - leisure, type of work workers' attitudes, Housing, housing policy, sociology of housing, quality of life, welfare, social groups, community, exclusion, public policies., parallelism, programming, operating systems, biomechanich, swimming, management, financing, organisation, didactics of sports education, elementary sports education, motor abilities of school and preschool children, playing successfullness, expert modelling, morfology - body composition, motorics, kinematic analyses, playing performance, Structures in civil engineering, earthquake engineering, analysis of structures, design of structures, Adult education, education of unemployed, evaluation, curriculum, conselling, currier guidance, labour market, quality assessment, Internet research, web surveys, nonresponse, sampling, survey methodology., Social science methodology, library and information science, interlingyuistics, lexicography., design of clothing, history of clothing, identity of clothing, sociology and psichology of clothing, developing of clothing, Organizational, mangement, nonprofit organization, social management, management in socila work, Wounds (ischemical, decubitus ulcers), wound healing, blood circulation, microcirculation, electrical stimulation, muscle training, inovation, inovation's management, administrative law, Management, International management, institutional economics, socioeconomics, regional development, national development, architecture, town planning, physical planning, housing policy, housing economics, housing systems, housing market, developmental psychology, cognitive development, metacognition, problem solving, adult development, operational research, statistical methods in the business optimisation, development psychology, child's self-perception, child's relations with reachers, parent's beliefs about children's development, child-mother attachment, Environmental protection, environmental and physical planning, water resources management, urban design and regional planning, environmental education, environmental art, Social science methodology, empirical research, survey methodology, social science data archive., Educational psychology, cognition, learning teaching, cooperative learning, metecognition, cognitive style, attitudes: theory and measurement, social cognition, methodology in social psychology, groups: structure and processes, societal psychology, applied social psychology (communicationmarketing-economy-health-sport-politics), crosscultural psychology, Eduction of refugees, prevention and drug education, primary and sucundary socialization, Sociology of religion, comparative religion., Emotions, culture, social structure, sociological theories, individual, institutions, post-industrial society, comsumption. , Sociology of work, sociology of organizations, organizational theory, managemnet, women, and paid work, industrial and economic democracy, ownership and employee ownership., logotherapy and anthropohygiene, groupwork, addictions, social gerontology, philosophical anthropology and ethic, Corporate governance, corporate law, labour relations, public undertaking, industry property., sport science, kinesiology, sport coaching, sport biomechanics, motor learning, organization, administration, management, business desision-making, law, roman law, reception of roman law, lex Aquilia, self-defense, communal authonomy, history of law, computer science, software, development, project management, analysis, design, modeling, simulation, psychosocial disorders, risk and protective factors, consequences of severe traumatic brain injury, refugee children, unaccompanied children, children with special needs, multiaxial classification ICD-10, academic underachievement, learning disabilities, phonological processes in early reading, early mathematical competence, neuropsychology, self-regulation, cognitive and learning styles, cognitive-behaviour therapy, pedagogy and didactics, special didactics of language, communication, Migration, resocialization, aculturation, multiculturalism, national identity, sociology, anthropology, Sweden, slovene emigrants, polymetric materials, recycling, ecobalancing, Methodology, social survey, attitudes, stratification, ecology., Materials, ecological materials, the negativ impacts of building materials, life cycle of materials, wood, stone, metal, glass, concrete, Regional economics, spatial planning and development, the economics of integration., Methodology, empirical social research, quantitative data analysis., Office automation, multimedia systems, computer security, distance education, motoric, morphology, physical education, outdoor activities, sport pedagogic, fair play,

kinesiology, Propercty prediction, approximation, dissimilarity meansures, dissimilarity space, feature weights, mixed units., Teachers conceptions of knowledge, conceptions of teaching, teahers professional development, teaching methods, didactical innovations, Cross-cultural consumer behavior, terail management, marketing strategies, international marketing, Voting behaveiour, elections, empirical research, multivariate methodes, research designs., Anthropology, psychological anthropology, anthropology of education, adult education, multicultural education, (forced) migrants, literary theory, childrens literature, development of personality, reception ability, development of reception ability, school, transition and public administration, globalization and welfave state, regulation of property, reform of public administration and EU, Social work, Youth, culture, leasure, socialisation, creativity, Childrens development, kindergartens, motor abilities, metric characteristics, education, educational research, assessment, evaluation professional development of teachers, Deterministic chaos, biomedical engineering, computer based laboratory, science education, technology education, Teory of education, civil education, integration of pupils with special needs, history of teaching, Structure of the motor space inearly youth, motor learning, motor activities and aqvisition of language meaning, controlling the child's motor activity, Methodology for primary science teaching, assessment, architecture, urban design, space, environment, design, composition, operation research, quantitative economic analyses, environmental management, optimisation of business processes, product management, architecture, color, space, interior design, fractals, chaos, Education, systems of education, values end education, political theory, democracy, , state, social movements, labour movements, socialdemocratic movement, communist movement, Titoism, Stalinism, political sociology, political institutions, democracy, totalitarianism, authoritarianism, poltical ideologies, political regimes, history of political thought, social history, Education; english language teaching, methodology, foreign languages, textbooks, Criminal law, economic analysis of crim. law, coruption, illegal drugs, international criminal law, philosophy of criminal law, social medicine, epidemiology of chronic non-communicable diseases, alcohol, use and abuse, business planning, enterprise's policy, strategic management, developmental management, management of family enterprises, Integration, inclusion of children with special educational needs, learning difficulties in mathematics, special needs coordinator, Social skills, connseling, social therapy, supervision, soc.ped.diagnosis, interventions, integration of migrants, social strategies, purchasing management, product management, marketing channels, promotion management, Marketing channels, industrial organization, industrial policy, governant intervention, competitiveness, industry analysis, Operations management, production planning and control, quality, modern concepts (JIT, TQM, BPR, MRP II), History of economic thought, theory of the firm, post-keynesian theory, International governmental and non-governmental organisations, international relations, European integration, international environmental protection., Constitutional law, Parliamentary system, Electoral system, Constitutional Rewiew, President of Republic, Government, Organisation of State, Direct democracy, Rights and Freedom, real property law, law of contracts and torts, international trade law, securities, Art, art theory, design vsual communication, color theory, Industrial and unique textile design, decorative and fashion textiles, textile art, Sociology of culture, sociology of religion, studies of contemporary mythologies., colour, culture, personality, emotions, communication, bodily expression, symbolism, theatre, performance, mith, rite, ritual dancing, masque, applied aesthetics, Architecture, urban design, urban space, perception, university space, landscape of settlement, identity, development, Women's studies, women and/in politics, political sociology, sociology of gender, feminist theory, Didactis of philosophy, philosophy, philosophy of education., adult education, adult learning, the history of the adult education, sport, training, tennis, Marketing, marketing relationships, internal marketing, communications, inteprated marketing communications, advertising, ethics and social responsibility, strategic management., Statistics, research design; psychometric methods, Ethnicity-nation-gender, ethnic identity, national identity, transculturalism, interculturalism, mass trauma and violence (fascism, nazism), transgenerational transmission of concentration camp experience, Slovenes in Carinthia (Austria), Slovenes in Friuli Venezia Giulia (Italy), Trieste, Anthropology of everyday life, psychoanalysis, Metodology, social survey, social research, computer assisted telephone iterviewing, statistical analysis, life styles, consumption, social identities., Developmental psychology, preschool education, mixed-age groups, quality of early childhood education, initial training for preschool teachers, children's needs, Science, didactics, physics, Education, science conceps, curricula, cognitive development, teaching, learning, didactics, teacher education, Literary dadactic, literary and theatrical receptiveness, children's drama, planning through aims, marketing, purchasing marketing, marketing research, Business law, contract law, commercial contracts, autonomous rules of trade, lex mercatoria, trade usages, formation of contracts, public procurement, Comparative sociology, history of knowledge, renaissance culture, Sociology, space, place, urban planning, cities, urban networks, city connectivity, globalization. , Prediction methods, time series, DC voltage, neural networks, voltage standards, metrological maracteristics, Labour market, employment, unemployment, social policy, post-modern society.,

Political economy, macroeconomics, new institutional economics, public choice, Music education, musical development, melodical music ear, rhythmical music ear, harmonic ear, musical skills, vocal tecnique, musical abilities, civil law, Enployment law, enployment relationship, collective barguin, contract of employment, company law, bussines law, workers participation, sociology, sociology of family, sociology of education, history of education, theory of education, teacher education, Information systems, information technology, informatic, computer science, simulation, border regions, national and place identity multicultur, curriculum, education of future geo. teacher, teaching tehnigues and methods, Architecture, urbanism, rural architecture, regulation of the settlements, planning and regulation of places, landscape research and planning, apartament building in the country side, research of the development of the country side-structure of the settlements and architecture, Urban design, spatial planning, rural engineering, landscape planning, industry, services, corporate strategies, company restructuring, marketing management, total quality management benchmarking , Mathematical statistics, statistics, educational research, survey methodology, statistical methods. , International comparative studies of educational achievement, statistics, models., architectural heritage, methods of rendistion, development on countryside, project models, sacral architecture, graphs, combinatorics, discrete mathematics, product graphs, embeddings, coloring, Self-concept, adolescence, personality, motivation, learning, speech and language development, language norms, psycholinguistics, phonological processes, vocabulary, crisis interventions, adolescence, absenteeism, psychotherapy, suicidal behaviour in children and adolescents, International relations theory, international relations methodolohy, philosophy of social sciences, international relations ontology, international, Enterprisement, small business, foreign trade, international economics, regional economics, economic geography, architecture, public buildings, residential buildings, takeovers, mergers, defence, shareholders, management, consulting, research, corporate strategy, restructuring, sales, marketing, questionnaires, technology, innovations, economics, research and development, subsidies, evaluation, 'due diligence', biomechanics, neuromuslular fatigue, mountaineering, sport climbing, Human resource management, organizational behavior, Business informatics, databases, music education, methods of music education, multicultural music education, development of musical abilities, psychology of music, music as therapy in war, Measurements, control, automation, organization structure, concepts of maintenance process management, reengineering, benchmarking maintenance, information system, Sociology of sport, gender, sport, national identity, media, football, theory, methodics, conditional preparation, orientation, selection, young players, expert systems, psychology, sport, recreation, top sport, physical education, psychologicl preparation, motivation, personality, precompetetive states, sport psychology, Social networks analysis., Theory of law, philosophy of law, theory of state, constitutional law, criminal procedure, evidence law, cognitive science, feminist theory, International law, treaties, settlement of international disputes, European communities/European Union, Research development, connseling in the teacher's programes, project learning for youth, literacy, study circles, Adult education, adult literacy, less educated adults, adults with special needs, evaluation in education, social policy, enployment, Personnel management, management technics, personnel planning, Organization, human resources, management, education, Music education, misic education in the primary school, music in the holistic educational process, music aims in psychomotor affective and cognitive areas, descriptive assessment of music achievements, Church law, church, state, concordat, convention, code of church law, apostolic seat, curia, church property, canon law, canon, dioceses, Social work, youth deviant bahavior, Descriptive estimate, self-concept of children, co-operation teachers and governess, Didactic of art education,, Development psychology, family psychology, identity development, adolescence, Teacher education, reflection, subjective theories, teamwork of teachers, professional development of teachers, Children with special needs, learning difficulties, methods of language teaching, reading comprehension, reading tests, health care, health education, supervision, pediatric health care, primary health care, mental health - psychohygiene, health promotion, nursing, ethic, Organization activities, Information system, information system development methodologies, object-bricuted modeling, Anatomy, histology, electron microscopy, immunocytochemistry, photoreceptor research, pineology, research of visual pigments, speleobiology, Educatioinal studies, feminist theory, women's studies, criticism and interpretation, sexual difference., MRP, input-output analysis, multielchelon inventory systems, net present value, decision theory, game theory, Organisation, managament, business process engineering, enterprise integration, information technology, information systems, Manag. development, human resource management, motivation, leadership, organization, busines communication, payment systems, Gender studies, women's health, epistemology, reproductive rights, pregnancy and childbearing, women and science, midwifery., substantial criminal law, human rights, Industrial organization and public policy, benchmarking, netrepreneurship, Researcher in textile design, wearing, colour designing, patterns and ornament, criminalistic, politology, organized crime, criminology, crime prevention, social psychology, victimology, criminal jutice, police studies, Crime policy, panishment, philosophy of

panishment, penology, criminal law, Learning, people with special needs, computers in education, assistive technology, distance learning, educational software, Teacher education teacher role,, class teacher role, teachers professional development, methodology of education programs, didactics, personal and moral development, effective learning and teaching, teacher-pupil relation, student-centered teaching, Criminology, criminal law, terminology, information science, management, marketing, textile industry, machine-building industry, civil law, comperative law, international private law, environmental law, EU law, EC law, Geneology of psychology, social psychology, youth, feminist, gay/lesbian studies, psychology of prejudice, stereotypes and stigmatization, education, identity., visual art education, dictius of visual art, law, public law, administrative law , law, corporate law, taxes, tax systems, direct taxes, legal persons , Cognitive science, psychotherapy, counselling, psychosocial help, teaching-learning context, qualitative analysis of conversation efficiency, Commercial law, contracts, corporate law, securities law, company law, Evaluation, users evaluation, quality of services, nonprofit management, privatisation of social services, satisfaction, health services. , Special education, education and rehabilitation of blind and visually impaired, research methods in education, reserch methods in special education, Modelling, fault detection (fault diagnosis), Methodological development in public relations research projects, law, history of law iconography, legal etnography and archeology, marketing, economics, management, brand market, information systems, embedded systems, hard real-time systems, operating systems, multiprocessor systems, co-design, verification and validation, hardware and software architecture, Monetary policy, money market, banks, banking, market structure, efficiency, sociology of health and illness, medical sociology, health professions, Economics, econometrics, economic systems, economic policy, economic of development, economic planning, road infrastructure, rail infrastructure, integrated transpor systems, speech language communication brain injury stroke, Military professionalism, civil-military relations, conversion of military personnel., Education, preschool child, applying skills, hands-on technology, creativity, constructional toyz, Quality, ecology, law, consumer, management, Commercial law, corporate law, insolvency law, company law, International law, human rights, ethnic minorities., handball, playing successfullness, expert modelling, kinematics analyses, hystoria of handball, kinesiology, sport training, basketball, swimming, pedagogy, psichology, motorics, Enterpreneurship, management, leadership, growing business, restructuring, turnaround management., Management, entrepreneurship, financing growing business, goverance, Maritime transport system of the Republic of Slovenia, maritime policy, competitiveness of the Slovenian shipping, seapotr management, port policy, transport economics, developmental psychology, intelligence, cognitive development, Stochastic processes, system reliability and availability, information system security, law, labour law, social security law, History of constructions and architecture, timber constructions, Clinical psychology, Work career, occupational career, work mobility, event history analysis., Societal regulation, modernization, neocorporatism, civil society, social system theory., specialized information databases, integrated information systems, scientific and technical informatics, information methods and techniques, microencapsulation, chemical education, science education, expert system, sport training, sport climing, Adult education, liflong learning, higher education, human resource management, adult education, approisal interwiuve, communication, team work, team loading, meetings, presentations, Social network analysis, survey, quality of measurement, measurement errors in surveys, statistics in social sciences, social support., Journalism ethics, public relations., accounting, accounting information, nonaccounting, visual art education, didactic of visual art, marketing, psychology, statistics, Cybersociology, sociology of internet, social development, regional economy, regional development, cultural geography, urban (sub) cultures, globalization. , environmental economy - industrial ecology, waste management, eco-standards, design for environmentally friendly products and processes, eco taxes, didactics of sports education, health education, combat sports, motor abilities of school and preschool children, drug adicts, asthmatics, epileptics, mentaly and behavioraly disturbed, track and field, didactic, sport training, sport for all, sports activity, spinal cord injured aducts, ageting, health, sensori-motor control, triathlon, telemark skiing, physiotherapy, Sociology of culture, cultural history, theory of ideology, materiality of cultural prasis, cultorology, public finance, social care, health care, health economics, pension systems, cost-utility analysis, company law, commercial law, international business law, contract law, Europeen law (EU law), arbitration, educational psychology, teacher education, motivation to learn, gifted education, reflective learning, portfolio, Values, creativity, cognitive development-social context, development of concepts, early education, teacher education, Special educational needs, inclusion, individualised educational program, learning disabilities, ADHD, library and information science, Psychosocial development of child and adolescent, influence of family, peers and school on child and adolescent development, Plant breeding - vegetable breeding, technology of vegetable seed production, Information systems, databases, object orientation, business proces reingeneering, algorithms, Marketing, marketing research, marketing communications, International business, international marketing, marketing management, international economics, Methodology of german language teaching, creative writing,

information system, table tenis, antropologic status, didactisc of sports education, monetary economics, monetary systems and policy, banking, macroeconomics, economic policies, urban planning, urban transport management, transport infrastructure concept, transport policy, sustainable transport , learning in everyday life, biographical learning, family studies, adult education, anthropology of everyday life, social work, social gerontology, vallues, mikrosociology, addictions, self-help groups, social psychology, sistem theory, postmodernism, group dynamic, alcoholism, human anatomy, human physiology, auxology, human biotipology, human body composition, anthropometry, Public finance, monetary economics, housing finance, international economics, foreign trade, exports, imports and economic growth forgein trade policy, econometrics, price policy, regional development, innovation policy, innovation management, SMEs support, industrial policy, human resources development, law, legal history, legal anthropology, comparative and historical, civil law, human rights, school law, family law, sport, swimming, physiology, biomechanics, lactate, pH, acid-base balance, civil law, family law, tax law, taxes, contributions, duty, customs, taxation of personal income, consumtion, property, corporate taxation, financial law, public finance, economic system, international tax law, international finance law, Modeling and simulatoin, decision support systems, system theory, system dynamics, multicriteria decision making, group support systems, Civil law, legal entities, fondations, company law, jurisprudenca, legal theory, property law, administration law, labour law, budget law, state revision, Human resource development, education of employees in small and medium sized enterprises, organising education for the needs of economy and comerce, Vocatioual education and training, paediatric psychooncology, paediatric psychology, cancer, late effects, Development of social cognition, socialization, interpersonal relationships, reasoning, problem solving, internalization of social rules, norms, values, beliefs., marketing research, marketing organisation problems, implementation of web information technology, Sociology, social informatics, methodology, statistics, ethnic study, Social pedagogy, sociopedagogic interventions, sociopedagogical dignosis, biodegradation, photolysis, chemical education. knowledge assessment, visualisation of processes, multimedia, Methodology of research in social work, evaluation in social work, Social work, community mental health, gender studies, social antropology, handicap studies, biographic method in social sciences, Geography, ecology, cartography, computer graphics modelling, GIS operations, Spotr of students, sport education, influence of sport study, Didactics of mathematics, concept of number, preschool children education, Special didactic of social pedagogy, institutional education, child chare establishment, experiemental pedagogy, etidlogy, children with problems in social integration, Special education, mental retardation, children with special needs, socialization and social development in children whit mental retardation, special didactic, Communication, media education, journalism, citizenship, media literacy, media and violence, civil society., developmental psychology, sport psychology, kinesiology, alpine skiing, expert systems, motoric, morphology, methodic, kinematic, Sport, kinesiology, dance, aerobics, fitness, sport dance, recreational sport, psychology, sociology, culture, selection, Accounting, corporate governance, financial analysis, Business, statistics, economic statistics, internet and statistics, quantitative methods for management, statistical quality control, service quality management, Art pedagogy, graphic technology, experimental graphic, collagrphy, Sacral architecture, housing, detail in architectural composition, composition, presentation, design, structure, tradicion, inovation, slovene modern architecture, revitalization of historical centers and buildings, commercial law, taxes, companies, corporations, securities, contract law, bankrupcy law, intelectual property, insurance law, company law, labour law, Information systems, human resources management, decision processes, expert systems, telework, Pedagogy, developmental psychology, educational psychology, didactics, teaching, religious education, theory of education, catechetics, Operations research, economic modelling, mathematical economics, Modeling and simulation, decision support systems, evolution computation, optimization, enterpreneurship politics, strategic management, business planning and analysing, leading, small and midium enterprices, life cycle, Social science methodology, statistics, social network analysis., Anthropology, international relations, human rights, indegenous people, developing contries., Political parties, elections, policy analysis, parliaments., Information society, cybersociety, information and communication technology, computer mediated communication, mass media, the public, public opinion, audience, life-style, research methods, discursive analysis., Business process reengineering, business informatics, management information systems, business modeling, spatial planning, landscape planning, strategic impact assessments, computer applications in spatial planning, participative planning, Law, social security law, labour law, Architectura, transport, telematic, education, educational process, human relationship in the educational process, pedagogical communication, school culture, violence in school, discipline, classroom management, moral education, information-communication technology in education, Ethnic studies, ethnic identity, minorities, boundaries studies/research, social policy-welfare state, social exclusion, methodology in social sciences, Normal and pathological, body control, disciplinary practices, biopolitics, medicalization (of society, education, motherhood), modern social institutions, geneaology of

power relations, archaeology of knowledge, epistemology, women's studies, hidden curriculum., Organization, responsibility accounting, strategic management, Mathematics education, psychology of mathematics education, teaching approaches, representation of mathematical concepts, primary and pre-school mathematics, teaching and learning mathematics, problem solving in mathematics, Adapted physical activity, spot, motor skills learning, children with special needs, theory of law, legal philosophy, theory of state, natural law, human rights, rights of minorities, Personnal, personal function, management, human resource management, employment process, Production planning, production systems design, bussines process reingeeniring, production informational systems, bussines informational systems, european law, competition, consumer protection law, media law, trade law, civil law, logistics, business logistics, reverse logistics, transportation, material management, information systems, ecology, environment protection, materials handling, civil law, introduction to civil law, family law, law of medicine, criminal law, criminal procedure law, public law, criminalistics, criminology, human resource management, police, organizational behavior, sociology of police, police and security studies, security systems, national security, security policy, defence policy, private security, private investigation, professionalism, civil defence, real estate, appraisal, project success, investment decisions, civil engineering economics, Physical planning, town and country planning, conservation, research project, architecture, building systems, prefabricated buildings, Internet, intranet, extranet, electronic commerce, e-business, Ethics and sivics education, primary school education, Home economics, methodology, finance, home management, decison making, Dictionary of theatrical terms/puppetry, themes on the puupet history(essp.slovene), puppet in education, applied linguistics, second/foreign language didactics, early language learning and teaching, literacy acquisition in first, second and foreign languages, interculturality in education, accounting, auditing, theory of the firm, entrepreneurship, resource - based theory, economic of the firm, corporate finance, theory of the firm, entrepreneurship, agency theory, ownership structure, corporate finance, psychometrics, differential psychology, Clinical psychology, models of delinquent behavior, stress, compassion fatigue, posttraumatic stress disorder, clinical psychology, noogenic parsonality characteristics, psychical disorders, valves, Models of organisation of cognitive processes, attention, consciousness, cognitive nevropsychology of schizophrenia, connectionist models of attention and memory, stress, self, social reality, cogniti, Survey methodology, surveying over internet, non.response, survey errors, survey costs, survey participation, self-administered surveys, computer-assisted survey information collection., track and pield, didactic, sport training, Sociology of the family, family policy, gender studies, feminist theory, Real estate, realestate finance, managerial economics, Economy, economic development, transition, entrepreneurship, small business, employment, restructuring, Microeconomic theory, game theory, theory of industrial organization, economic modeling, econometrics, social aspects of health, interprofessional collaboration/education, ageing, argumentation, qualitative methods, Sociology of religion, phenomenology of religion, Asia, buddhism, new religion movements., National security, international security, comparative national security systems., ecology, waste management, questionnaires, enterprise learning, EU accession strategy, Microeconomics, microeconometrics, behaviour of firms, investment, labor, industrial organization, History and arts, art history, painting, sculpture and architecture, leasing, merger and acquisitions, synergy, commercial law, securities law, contracts, corporate law, company law, Technology, SW, microprocesor control, manufacturing process, technological analyses, CAD/CAM system implementation, parametrised NC programs, concurrent engineering, constraint logic programing, Mixed marriages, sociology of family, auto/byographical method, people with soecial needs, social policy., Nutrition, education, health, Sociale work care and welfare, social policy, violence, women's history, civil movements, gender analysis, private/public, Sociology, cultural studies, epistemology of the humanities, performing arts theory, Quality of working life, interfirm job mobility, intrafirm job mobility, labour market, firms., Marketing of the scientific research results, economics of the knowledge transfer, business plan for small enterprises, controlling of the international projects., Organization, human resources, management, education., Decision support systems, expert systems , Politics, democracy, equality, justice, modrn, postmodern, power (potentia), knowledge, models of political subjectination, violence, theories of social contract, war, edentity politics, universal and particular, politics of emancipation, interests and market model of politics, dialectics..., market study, commercial and industrial economics, Pre-school fine-art education, also in connection with other educational areas, Preschool education, mental health, social studies, evalution research, human values and believs, human development concept, kinesiology, pedagogic, physical education, sport medicine, rehabilitation trening, prevention and functional rehabilitation of sports injuries, acupuncture in sports, Architecture, housing, living, multi-dwelling housing, wooden buildings, student homes, Architecture, descriptive geometry, fire safety, Architecture, building systems, prefabricated buildings, steel constructions, civil law, commercial law, comparative law, international trade law, EU law, citizenship law, Science education, chemical education, Geography-spatial planning, regional development didactic of social studies, Management in education, Concept of knowlede,

education, assessment, didactis of foreign language teacing, teaching in higher education, curriculum theory, Symbolic play, children's drawings, theory of mind, social cognition, early children education, general sociology, political sociology, sociology of culture, mathemtical economics, exchange economy, Arrow-Debreu model, Riesz dual system, competetive, Theology, canon law, matronal law, celibacy, priest, maturity, Manufacturing systems, organization of work, mechatronics, information systems, data base, Journalism, media, communication, studies, media regulation., Psychophysics, visual perception, psychological methodology, Educational methodology, Finance, financial analysis, liquidity of companies, solvency of companies, financial rarios, financial system, corporate governance, rewar shemas for managers, transition to a market economy, securities, investments, returns, Accounting, management accounting, financial accounting, Strategic management, microeconomics mergers and acquisition of enterprises, Law informatic, public services, company law, compatition law, standards, mergers and take-overs, Macroeconomics, economic policy making, institution, public choise theory, transition economics, Monetary theory, transition economies, macroeconomics, Corporate governance, restructuring, investment, labour market, International economics, EU, balance of payment, time distance, History of anthropological theory, psychoanalysis, mithology, structuralism and post-structuralism, discoursive studies, feminist theory., Environmental and physical planning, urban design, Mental health, clinical psychology, psychotherapy, psychoanalysis, Corporate finance, banking, agency cost of debt and equity, mergers and acquisitions, joint ventures, financial restructuring, financial game theory, Strategic management, small and medium enterprises, performance measurement, nonfinancial performance indicators, business economics, Industrial architectural heritage, protection of architectural heritage, development of architectural form and construction, industrial landscape and urban development, methodology of evulation of architectural of the 19-th and 20-th century, Education, Conceptions of learning, knowledge and teaching, mental models of learning and teaching, learning and teaching strategies, learning and teaching styles, learning approaches, learning results, student and teacher role, developmental and clinical psychology, clinical psychodiagnostics psychotherapy of adults, group analysis , Organisation of education, history of educational ideas, comparations of educational systems, hustory of schooling, development of education theories, technology, subsidies, innovations, evaluation, civil law, commercial law, tax law, taxes, contributions, dutys, customs, taxation of personal income, consumption, property, corporate taxation, financial law, public finance, economic system, international tax law, international financial law, Political system, elections, Republic of Slovenia, public administration, local selfgovernment., Social informatics, methodology of social science research, public opinion, social network analysis., international economics, international trade, international theory, foreign direct investment., International finance, liberatization of kapital flows, administrative law, constitutional law, International economics, economic relations with foreign countries, European integration processes, international dimension of Slovenian economic transition, Slovenian integration into European union, econometrics, economic theorm, business cycles, economic forecasting, business information systems, network economy, Ethnic studies, Institutional framework in Slovenia, The role of the state, European integration process, Economics, economic sciences, business sciences, statistics, finance, Behaviour modification, cognitive behaviour modification, irational beliefs, reading, reading difficulties, school readiness, memory, working memory, learning difficulties, visual-motor integration, Treatment, addiction, dance drugs, ecstasy, mdma, mdea, metamphetaming, internet, harm reduction, education, electronic culture, Economics, public economics, public finance, local public finance., Administrative law, public administration, local government, civil service, property (protection of property), expropration, elections, referendum., agricultural policy and economics, European integration, food industry, Deafness, speach and language pathology, bilingualism, applied phonetics, softwares for speech analysis, cochlear implant, Ideological mechanisms in production of the identities, theories of the constitution of the subject, the theory of ideologies, the critical analysis of the discourse, community, identity and communication in the virtual reality, Human resource accounting, cost accounting, financial accounting, management accounting., Human resources, organisation, organisation of work, office activities, sharping of processes, methods and techniques in administration., Citizenship education, education, human rights education, Sensors, electronic instrumentation, data acquisition, analog signal processing, digital signal processing, radiofrequency engineering, systems engineering, project management, program management, law, social security law, labour, Economics, econometrics, international finance, capital flows, capital markets, economic policy, investments, balance of payments, privatization, tax law, taxes, contributions, taxation of personal income, corporate taxation, consumption taxes, property taxes, customs, dutys, financial law, public finances, international tax law, international financial law, economic system, constitutional law, philosophy and theory of law, sociology, sociology af law, philosophy and theory of law, Quality nursing care, nursing care , Human resources management, education quality management , Statistics, time series, applying mathematics in social sciences., Special education, didactic of biology and geography, didactic of mathematics, the

development of the cognitive and metacognitive learning strategies, scientific concepts, educational integration of children with special needs, learning disabilities, psycho-social characteristics of adolescents with auto-destructive behaviour, evaluation of the educational work children with special needs, education, ecological education, communication, teaching languages to young learners; teaching learning and foreign language skills; teacher training for primary foreign language teachers; approaches, techniques, strategies in primary foreign language learning; learning foreign languages through stories and songs; , motor control, motor learning, motor behaviour, motor abilities, motor skills, motor development, kinesiology, didactics of sport, sport education, physical education, learning, cognitive psychology, physical education, learning, cognitive psychology, psychomotor abilities, elementary education, , class levels of primary school, the subject natural and human sciences, didactics of aesthetic and musical education, planning of aesthetic and musical education, musical education and integral development of the child, linguistics, grammar, morphology, stylistics, dialect, environmental education, science for children, air pollution, environmental pollution, didactics of science, didactics of chemistry, environmental education, experiments, active learning methods, colour, shape, form, art work, painting, fine art, art theory, colour theory, art semantic, reading, writing, Constitutional law, comparative constitutional law, constitutional justice, informatics in law, marketing, accounting strategic, management accounting, accounting information, auditing, accounting information system, accounting, accounting information, auditing, data basis, Empirical research, mathematics and science in the primary schools and in the middle schools, impact of knowledge to economic development. , Didacts of technical education and technology, multimedia, new materials in technics, Theory of education, drugaddiction and re-education, Project management, organization., Information systems, iformation engineering, software configuration management, databases, telecommunication systems. , Art education, art education proccess, architecture and art education, experiental learning and art education, art education and its.social.context, kinesiology, physical medicine, motor learning, orthopaedic, rehabilitation, physiotheraphy, assessment methods, physiotherapy modalities, gerontology, Media, culture, literature, reading praxis, Economic statistics, official statistics, business statistics, financial statistics, statistical methods, on-line textbook, Strategic management accounting, management accounting, accounting, strategic management, finance, banking, Management, strategic management, planning, organizing, leadership, control, strategy, analysis, marketing, tourism, brand, destination, internationalization, Statistics, econometrics, Business economics, management, organization, business analysis, analysis of organization, network organization, virtual organization, outsourcing, International economics, theory of international trade, competitiveness, European union, handball, playing successfullnes, expert modelling, kinematic analyses, electrical steel, lamination, stator, rotor, annealing, components, heat treatment, stamping, specific total losses, induction, ratios, analysies, controlling, reports, Psychology, general psychology, personality, values, ideals, work valves, organizational psychology, help desk support, information retrieval, requirements analysis, requirements specification, testing, organisation of education, research information systems, software enineering, help desk support, Management, management development, strategic management, business ethics, entrepreneurship, Management, management development, Management development, Strategic management, business ethics, entrepreneurship, management of change, commercial law, corporate law, Macroeconomics, monetary economics, monetary policy, central banks, monetary unions, Minority protection, minorities, international relations, theories of international relations, international co-operation, Sociology, development, intermediary sphere, NGO's, social policy analysis, enterpreneurship, management, organisation, communication, economics, leadership, HR management, marketing, Social science, political csience, politology, Product development, production planing, production management, bussines systems modeling, Information systems analysis, quality engineering, Bussines economics, accounting, Associative algebra, Jordan and Lie algebra, involution, Jorgan and Lie ideal, associate superalgebra, superinvolution, Jordan and Lie superideal, Teaching in higher education, educational technology, psyhology of learning and teaching, Migration, emigration, remigration, Slovene emigrants in Argentina, emigration from Julijska krajina, Architecture, design, construction of furniture, interiour design, management, project management, strategies, organiations, informatics, informatics sistems, Hearing-impaired children, FM auditory training acoustics, sound and speech reception, speech language, communication, deafness, Sociology, urbanism, marginal groups, urban environment, social integration, social exclusion, hendicapped, urban planning, Kinesiology, sport didactics, swimming, Adult education, literacy, participation in education, evaluation of educational programs, motivation for education, Mathematics in secondary school and colleague, teaching math, using math in school for safety, cones., Urban landscape, evaluation and classification of space segments according to the phenomen of dispersion, Cicil law, EU law, Economy, banking, finance, Artistic gymnastics, biomechanies, theory of training, technique and methodie, export systems, chemistry education, science education, science information literacy, chemistry of natural compounds, visualization in science education, e-learning,

Agricultural law, cooperative science, Economics, economic systems, regional development, Constitutional law, European Convenction for human rights, freedom of speech, right to respect for privacy, freedom of religion and thought., law, theory of law, jurisprudence, legal philosophy, legal antropology, human rights, Textile and technical fibres, textile cemistry, textile mecanical processes, reasonable use of energy, environmental protection, economic science, business science, logistics, Migrations, multiethnic territory, borders, refugies, social structure, Interpersonal communication, bodily nonverbal communication, pshychical factors of health and disease, psychosocial rehabilitation, landscape architecture, urban landscape, urban planning, perception, internal intensive care medicine, music education, didactics of music, educational technology, musical development, english language teaching methodology, teaching english to young learners , modern aproach to development of vocal technique and artistic abilities of children in the choir - singing, choir, choir conducting, child, art, assessment, validation, knowledge, adults, evaluation, unemployed, counseling, evaluation, education, quality, adults, unemployed, kurikulum development, project learning for young adults, unemployment, young adults without any vocational or other qualification, Dinamics, kinematics, vibrations, modeling, skiing, athletics, primary school, motivation for teaching and learning geografhy, teaching methods, didactics, pedagogics, psysical edication, education, motor ability, Legal deposit, censorship and libraries, collection development, acquisitions, administrative law, Transport law, insurance law, Map librarianship, cartography, history of cartography, cartobibliography, cataloging, scanning of early cartographic material, Librarianship and information science, information needs, information seeking behaviour, architecture, art, urban design, construction, Cognitive and language development, simbolic play, early childhood and preschool education, social cognition, Market research, Modelling and simulation, decision support systems, evolution computation, optimization, sport on university, windsurfing, snowboarding, child centered education, preschool education, primary shool education, parent involvment, developing educational materials for teachers in kinder-gartens and primary schools, transition from preschool to primary school, Electrical stimulation, assessment methods, proprioception, kinesiology, physiotherapy, Physiotherapy, kinesiology, assessment methods, kinesiotherapy, Occupatonal therapy, assessment methods, geriatric patient, environmental barries, development of information systems, standardization, documentation, electronic commerce, intelectual property, Intelligent systems, smart cards, industrial engineering, industrial design, company organization, strategic management, project management, new product development, risk management, Cognitive neuropsychology of mood disorders, neuropsychopharmacology, mental health, stress, long term care, personality traits, development of evaluation methodology, Economics of public utilities, regulation of public utilities, industrial organization, Management of work, operation plan and analisys, business processis, development of information systems, Marketing, marketing research, marketing strategy, foreign markets, Quality, ISO, business process reingeniring, Finance, accounting, Personnel processes, human resources development, social safety, social security, Total qulity management, purcase marketing, Marketing, market research, advertising, marketing strategy, entering foreign markets, Management, chemistry, composits, polimers, Business processes reingeniring, strategic and operative planing, preparing and organizing the development of fashion shoes collections, Enterpreneurship, footwear industry, developmental psychology, childrens play, play in different coltures, childs play partner toys, social development, gender (sex) differences early cognitive delopment, Sociology of mass media, gender and identity, culturia politics, cultural history of genres, collective images and visual representations, history of mass print media and televison, Price level, tranzition, international economics, microeconomics, excange rates, optimal currency area, intra-idnustry international trade, Social pedagogy, migrants, second generation migrants, education, multiculturalism, transport devices, mikro-logistich, logistich of production and inventary , information systems, information systems development, e-buisniess, Architecture, construction, urban design, spatial planning, marketing, market research, advertising, marketing strategy, entering foreign markets , environmental education, design and technology, ekology, energetics , Reingeniring of business process, total command of development business systems and communication, Marketing of garment products, marketing research, Sociology, human resource development, Environmental law, water law, public services law, administrative law, artistic gymnastics, biomechanics, coaching, theory of training, technique and methodic, expert systems, Civil procedure, civil law, constituional law, software ingeneering, computer programming, Java, object technology, library administration, organisation of education, research information systems, software enineering, web applications, Semantic Web, software, software engineering, database management systems, BASIC, JAVA, integrated library systems, library administration, library circulation and loan, software ingeneering, computer programming, Java, object technology, software, software engineering, user interfaces, web applications, integrated library systems, online databases, information systems, object technology, Java, XML, metadata, MARC formats, modelling, design, World Wide Web, web applications, web publishing, bibliographies, bibliometrics, user support, user training, user documentation, modelling, design,

requirements analysis, requirements specification, testing, library circulation and loan, requirements analysis, requirements specification, user education, help desk support, occupational training, union catalogues, MARC formats, catloguing, information retrieval, reference services, bibliographical services, accounting software development, user support, management information support, systems analysis, software, software engineering, web applications, integrated library systems, union catalogues, cataloguing, bibliographic control, union catalogues, MARC formats, cataloguing, subject cataloguing, controlled vocabularies, cataloguing rules, integrated library systems, razvoj, International trade, international economic relations, Sloveniaa and the EU, policy of the foreign economic relations, Motor control, prevention and rehabilitation of sport injuries, strenght and coditioning training, Financial science, economic planning, economics of development, management of enterprises, cororate governance, labour law, European Union law, defence and security system, national security, international security, civil-military relations, defence restructuring and conversion, armed conflict, war, security integrations, military management, security policy, conflicts, urban planning, management planning, architecture, construction, urban design, spatial planning, emvironmental physiology, hypoxia, acclimatisation, temperature regulation, behavioural responses, sensory system, sport, civil law, personal law, human rights law, environmental law, Enterpreneuership, management, leadership, negotiation, Management, leadership, negotiation, development, marketing, Ecomics, retail, sale, trade, organization, transport, warehousing, business philosophy, education, international comparison, labor. relations, management models, management style, organizational behavior, organizational culture, organizational management innovations, industrial property rights, Sociology, gender studies, gay and lesbian studies, International law, Business informatics, management information, system information, system information system management, business process reenginering, banking information system, The mathematics education, teaching aims, mathematical problem situation, strategy of solving problem, handling data, statistics, probability, combinatorics, Children, development, social cognition, emotion, Marketing, marketing-communications, brand, corporate and organisational identity, image, reputation, visual communication, public relations, communications, Didactic methods, creativity, verbal and non-verbal communication, child and pupperty, puppets technique, creative drama, socialization, Sewing machine, statistic, car seat covers, sewing, development, law, Twising of synthetic yarns, sewing threads, trimmings, weaving and knitting of ribbons and elastic bands, finnishing, dyeing, Kinesiology, physical education, motorics, morphology, psychology, personality; Alpine skiing, Adult education, system instruments, comparative studies , Adult education, literacy, participation in education, evalvation of educational programmes, motivation in education, Book history, print history, information society, publishing marketing, communication circuit of the book, Defence and security system, national and international security, civil-military relations, civil defence, non-military threats to national security, information warfare, Economics, public secotr economics, public finance, Special didactics, elementary science, natural science, social science, ergonomics, environment protection, Development of space understanding at young children (6-8), development of sculputural designing at young children (6-8), teacghers's influence on child creativity, Media, public, discourse, discourse mechanisms, communication, language, journalism, media practices, Mass media, public opinion, public relations, advertising hegemony, globalization, postmoernity, identity, values, qualitative and quantitative research methods, Special planning, traffic infrastructure, areas of degradation, Linguistice, sociolinguistics, sociology of language, ethnicity studies, sociology of culture, education, Civil law, succession law, New information technologies, education, consequences of the use of internet in highschool education, methodology of the research of the impacts of information technologies in education, Political economy, law & economic, industrial organization, theory of money, Law, constitutional law, administrative law, comparative law, electoral law, electionas, electroral systems, human rights, european protection of human rights, voting right, web law, minority protection, Law of the European Union with emphases on the free movement of goods and competition, Psychology, social psychology, cross-cultural psychology, psychological anthropology, psychosocial antropology, developmental psychology, cyberpsychology, Research in management, psychology, leadership, motivation, emotions, negotiations, marketing, consumer behavior, marketing communcation, mass communication, interpersonal communication, organizational behavior, learning, semiotics, cultural studies, Education management, Strategic management, management decision making, management of professional services firms, Basic management, strategic management, production and operations management, quality management, safety and health management, environmental mgt., Management, quality, marketing, services, entrepreuriality, Glossary, metaphors in business articels, translations, Organisation, education, leadership, quality, nonprofit organisation, self-evaluation, school, planning, strategic management, effectiveness, higher education, Electric power tools, attachments, work benches, marketing activities, Commercial (business) law, corporate law, the law of European communicaties, law of intellectual property, contract law, competition law, Leadership, organization, market research, marketing, Taxes,

organization, Urban and phisical planning, economic geography, geography of tourism, sustainable tourism development, regional planning, geographic information systems, Language for tourism purposes, methodic and didactic approach, interdisciplinary and the subject matter, Quality in hotel management, psychology of guests behavior, Social systems, business system, leisure time, business systems organization, leader and management, project management, Tourism, hospitality, teaching English as a foreign language, Economics, management, marketing, tourism, hospitality, service quality, Tourism destinations, image, identity, brands, marketing, promotion, communication, Hospitality, economics of the enterprise, marketing, Tourism management tourism development, tourism marketing desitnation management, tourism organisations, impact of tourism, tourism enterprises, hotel management, visitor management, Tourism, hotel industry, influence of investment on tourism, influence of tourism on macroeconomy and microeconomy, eng, Marketing, management, Organization and informatic, bussiness process reingeneering, Marketing, marketing relations, public relations, international business, international economy, Human resources management, human resources development, management of Human resources, environmental management, Public Administration, admisnistrative law, administrative procedures, Criminal law, family violence, juvenile justice, criminal procedure, natural science, natural science (chemistry) in kindergarden, child and nature, child and chemistry, spatial planning, regional planning, urban planning, geodesy, environmental protection, Project oriented market research, Social assistance, information system, social data base, Family, family policy, custody, Spatial planning, regional planning, environmental protection, planning methods, economics, urban planning, Physical planning, town planning, Management, logistic, marketing, Logistic, information technology, Marketing, production, management, logistic, Public law (administrative, constitutional), Strategic management, Europe Union, ratuionalisation of processes, Sociology, communication and media, marketing, Entrepreneur, management, family business, microeconomics, managerial economics, Law in education, Artistic gymnastics, biomechanics, theory of training, technical and methodic, expert systems, sport aerobics, Psychology of communication, psychology of market communication, psychology of ages of life, youth research, Education, marketing, Design of household appliances, ergonomy, human interface, psychology of colours, Design of household appliances, ergonomy, human interface, psychology of colours, Design of household appliances, ergonomy, human interface, psyghology of colours, Alternator generator, stator, rotor, rectifier, magnetics material, noise, vibration, testing, Finite element method, electromagnetic field computation, total quality management, new product development process, quality, SPC, Media, communication, popular culture, audience, identity, discourse, ideology, nationalism, collective memory, Policy analiza, EU, Electorial systems, impact of the EU Accession proces on national paliaments, Pedagogy, didactics, cultural studies, media studies, anthropology of everyday life, social construction of reality, media resentation of reality, Architecture, sociology, space, urbanism, regional, planning, modeling, ambient revitalization, Koper, Pedagogy, andragogy, upringing, education professional pedagogy, socialization, proffesional identity, Business economics, entrepreneurship, innovation management, business cooperation, industry cluthers, incubators, Price mechanisms, economic transition, banking, financial derivatives, Roads, road traffic, traffic safety, roads technology, junction, Criminology, penology, victimology, criminal law, criminal procedure, Informatics, information systems, IS architectures, object -oriented methodologies and programming languages for IS development, web tecnologies, standards, quality, petri, Prevention, knee, cruciate ligament, injuries, proprioception, anterior and posterior laxity, rehabilitation, open and losed kinetic chain, arthrometer, gait analysis, pelvic floor, Kegel exercises, stress urinary incontinence, sport, Andragogy, adult education the Slovenes in Italy, lifelong learning, processes of adult socialization, Stochastic systems, reliability - risk, logistics chains, Information and library science, information management, information sources, special libraries, digital library, psychology, psychological methods in criminal investigation, memory distortions, Kinesiology, sport training, basketball, squash, Urban sociology, socila ecology, ecology of everyday life, the sociology of everyday life, macroeconomics, econometrics, Philosophy, etics, phenomenology, hermeneutics, authenticity, autonomy, freedom, Decision support systems, group dicision support technologies, multicriteria, History, archival science, public relations, Ethnic studies, Architecture, urban planning, urban design, Pedagogics, adult education, methodology, sociology, psychology, business and economy, Linguistics, adult education, pedagogics, methodology and didactics, management, communication, psychology, distance learning, literary science, Pedagogics, adult education, methodology, didactics, distance learning, management, communication, psychology, linguistics, literary science, Andragogic, special didactic, business science, managament, Sociology, religion, sociological methodoloy, social structure, Social gerontology, youth, gender differeces, socila policy, childhood, Dynamic systems theory, time series analysis, programme evaluation, Motor development, didactics and methodics of sport education, pre-school and elementary school children, psychomotorics learning, theory of traning, kinesiology medicine, law, substantive criminal law, criminal procedure, Publica administration, administrative law, local self government, constitutional law, financial law,

Coputer law, law information systems, e-sources of law, e-commerce, e-signiture, law and internet, law and information technology, implementing information technology, e-gov, Private law, trade law, commercial law, Logistics, micrologistics processing, operations research, linear programming, programmable logical controllers information systems, benchmarking, Financial and cost accouting, management accounting, management accounting of lodging industry, Tourism, intellectual capital, Teaching German as s second language, language for tourism purposes, interdisciplinarity and the subject matter, Human resources management, communication, motivation, problem solving, leadership, HRM and company bussines politic, Comms, statistics, social networking, SW agents, agent theory, system theory, internet, internet agent programming, internet marketing, Tourism animation, hotel animation, cultural tourism, leisure organisation, special events, tourism, culture, Educations, special didactics, Vitamins, minerals, RDA list, drug interaction, vitamin-mineral supplementation, Human resources management, Volleyball, training, top athletes, alpine skiing, beachvolleyball, First aid, emergency, halth prevention, helath education, volunarilu work, Nursing, teaching for health, health promotion, nursing proces, mentoring, clinical practice, adult education, lifelong learning, nurse, English, teaching methodology, criminal justice, psycholinguistics, thinking, Management, marketing, building furniture, operation logistics, Wooden technology, management, marketing, building furniture, Marketing, logistics, Management, development and restructuring, marketing and economics of manufactoring sectors and international trade, Psychology, public health, suicide, Commercial law, contract law, organization system , Marketing, market research, Business process reengineering, economics analysis and avaluation, Sociology, spatial sociology, spatial planning, socio-spatial structures and processes, social ecology, social action, information society, Electric power tools, attachments, accessories and work benches, Social work, evaluation, methodology, sociology, welfare state, social security, Polymer composites, polypropylene, talc, surface treatment, mechanical properties, morphology, polymer modifier., Finance, corporate finance, accounting, monetary economics, statistics, Economic theory, economic policy, Management, human resources management, e-business, theory of organization, organizational behavior, corporate finance, financial markets, corporate restructuring, financial theory, corporate governance, Accouting, auditing, inurance, public enterprises, taxes, taxation, finance, banks, public sector, non-profit organizations, management, Economic statistics, labour economics, Management and organization, business informatics, information systems, logistics, business process management, supply chain management, information technology adoption, electronic business, economics of information systems, Marketing, marketing research, marketing in retailing, marketing channels, marketing communication, brand management, Public sector economics, price regulation, efficiency and productivity analysis, finance, small business, managerial economics, industrial policy, economics of transition, post-keynesion analysis, management, organization, new economy, decision making process, nonprofit management, Organizational learning, knowledge mangement, management, organization, Organizational analysis and design, organizational development, management, Macroeconomics, economic growth, economic development, political economy, Preschool education, teaching dance - movement education, creative movemnet as learning and teaching method, holistic aproch to teaching and learning, clinical psychology, developmental psychology, early development, developmental disorders, Labour law, social security law, Legal philosophy, sociology of law, legal theory, constitutional law, human rights, politology , Management, organisation, systems theory quality, human resource management , Management , Social work, community care, ethnic studies, gender studies, Modern political history, history of political ideas, social science, information science, library science, Microeconomics, enterprise operations, business reports, investment expert detailed reports, working reports, financial reports, foreign operations, Publuc administration, TQM, management in public sector, Microeconomics, macroeconomics, enterprise operations, business reports, Policy analysis, marketization, marketing, methodology, quality in education management, Marketing, translation, management, organizing seminars, Selling, marketing, development, Education analysis, systems, human nutrition, natural drugs, Creativity in the process of musical education in primary schools, tune sistems in the Slovene folk music, Distance education, e-learning, higher adult education, evaluation of education, economics of education, tourism and hospitality marketing and management, social responsibility and sustainable development, international tourism, Adult education, preparation of educational programmes, evalvation of educational programmes, training of experts for adult aducationa, Customer satisfaction, consumer bahavior, marketing effectiveness, marketing metrics, call centres, bank marketing, relationship marketing, internal marketing, qualitative research, trends in marketing, Management, marketing, internal auditor VDA 6.1, internal auditor ISP 14001, internal auditor OHSAS 18001, Controlling, TQM, management, Mathematics and operational research, functional analysis, operator theory, Controlling, management information system, information needs, Concurrent engineering, research & development, project management, marketing management, Management, education, public management, Market research, controlling, economics analysis, Kinesiologija, physical education, teaching and learning, Empirical

pedagogical research, experimental and non-experimental research, evaluation of the school projects, Mathematics, physics education, teaching and learning, toys an leaning, experiments, Business informatics, IT usage in education, Complementary, unconventional, traditional medicine, alternative medicine, Moral development, communication, social psychology, induction, Primary school: environment of education; cooperative learning environment, cooperative learning, Pedagogy, primary education, curriculim, teaching and learning foreing language, Primary school, special didactic, computer, science, planning lesson, special art didactics - art pedagogy, teaching, learning, Psychology, education, cognition, supervision, professional development, Music, music creavity, music psychology, organisation of creative processes, Mathematical education, teaching and learning, Bullying, absenteeism, workload, Slovenian language, education, teaching and learning, Sociology, psychology, education, assesment, management, management of education, knowledge management, Psychology, stress, education, evaluation, Physics, optics, interference, lasers, didactics, Chemical education, Kinesiologia, physical education, teaching and learning, didactics, instruction, learning, assessment knowledge, Defectology, children with specila beeds, integration of children with special needs from kindergarten to hifh school, Information technology, teaching and learning, Management, teaching and learning, Quality in education, reflection, assesing and documenting growth, self-regulation, metacognition, Mathematical education, teaching and learning, Pedagogy, small rural primary schools, multilevel classrooms, quality of education, special didactic, teaching, multi-level classrooms, Marketing research, strategic analisys, strategic planning, strategic connections, connections on the base of capital, Marketing and industrial economy, Planning, finance, Economy, investment, Psychology, educationla psychology, education, Quaitative research, action research, social work, mental health, community, harm reductio, grug use, narrative , Architecture, seismic design, structure in architecture, design of structures, computer design of structures, earthquakearchitecture, architecture of structures, design, building design, Nursing Care, healthy nutrition, nutrition counseling, eating disordes, nutrition and diet, Economic, accounting, finance, controlling, organisation, Marketing research, import - export activity, marketing research, Sales, sales promotion, marketing research, marketing research, import-export activity, Law, telecomunications, International private law, Speech, language, pathology, vusial sequential memory, aphasiae, dysphasiae, EAI, ERP, SAP, electronic commerce, internet, project management, information systems management, Management in health care, Economic theory, macroeconomics, microeconomics, economic of enterprise, Macroeconomics, econometrics , Defence and security system , law, private law, contracts and torts, civil procedure, international private law , Information society, digital divide, computer-mediated communication, Quality of life, social quality, social cohesion, socila capital, Psychology of music, psychonevrology, Mozart effect, EEG, Modelling and simulation, decison support systems, Company law, corporate law, commercial law, securities law, kinesiology of child and adolescent, leisure time physical activity, physical education, integrated approach to physical education, late childhood, leisure time, school performance, body posture, socialisation, anthropology of sport, social geography, demography, population ageing, housing / residential environments for the elderly and disabled, accessibility for the elderly and functionally impaired people, planning and adapting of the built environment for the needs of the elderly and disabled people, History and arts, art history, painting, sculpture and architecture, Emigration, national-ethnic identity, Vernacular architecture, solar energy, waw, Economic development, innovation system, enterpreneurship, Regional planning, phisical landscape, region, phisical laws, Didactics, home economics, nature protection, Qualitative research, action research, social work, Industrial and organizational psychology, Clothing engineenring, textile materials, products engineering, smart cloth, EU Law, Judicial protection in EU,EU Company Law,Internationalcommercial law, marketing, civil and commercial law,international finances,insurance, journalism, media, communiation science, sports, migration, gender studies, family studies, new reproductive technologies, women, aging, qualitative methods, corporate social responsibility, marketing, public relations, marketing communications, corporate communications, communication studies, Edo Mihevc, modernism, urbanism, architecture, industrial buildings, public buildings, tourist buildings, housing, revitalisation of mass housing areas, process of revitalisation and institutional model of revitalisation, natural stone, pillars, interior architecture, user education, classification and categorization of knowledge, union catalogues, information science, MARC formats, cataloguing rules, subject cataloguing, bibliographies, typology of scientific works, union catalogues, bibliographic control, cataloguing reference services, online databases, help desk support, requirements specification, cataloguing, cataloguing rules, MARC formats, subject cataloguing, subject indexing, controlled vocabularies, software, software engineering, design, database management systems, integrated library systems, library administration, union catalogues, information systems, database management, remote access, electronic document processing, help desk support, e-learning, occupational training, information retrieval, online database, information systems, database management, user education, help desk support, e-learning, occupational training, bibliography (theory) bibliographies union catalogues information systems bibliographic control editorial work language

editing written translation, system analysis, requirements analysis, requirements specification, information systems, electronic document processing, quality assurance, records management, standardization, business process management, process models, business process, business process engineering, system analysis, requirements analysis, requirements specification, web aplications, electronic document processing, quality managament, quality assurance, records managament, user documentation, requirements specification, requirements specification, user education, help desk support, occupational training, user documentation, library automation, library reference services, information retrieval, testing software, directions for use, installation of equipment, maintenance, development, testing, requirements analysis, requirements specification, user education, help desk support, user documentation, union catalogues, information science, digital libraries, library accession, cataloguing, library automation, cataloguing rules, subject cataloguing, information retrieval, reference services, library circulation and loan, shelflisting, , requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, requirements analysis, requirements specification, user education, occupational training, library accession, economic theory, economic policy, international economics, international finance, international relations, diplomacy, Information system, schools, protection and rescue, aviation, Information system, schools, protection and rescue, aviation, Information system, schools, protection and rescue, aviation, software engineering, MARC formats, bibliographic control, union catalogues, bibliographies, Logistic, Technologcy, Sitems Theory, Tariff Systems, Maintenance, Work Organizing, Traffic Systrems, Traffic organizing, Vehicles, Railway, Infrastructure, Laws and Regulations, political science, public administration, European Union, E-governance, comparative politics, education, methodology of educational research, statistical methods, teacher's professional development, evolution pedagogical practice, SPSS - statistical package for social sciences, sociology, education, innovation management, non-profit organizations, economics, econometrics, economic theory, economic systems, economic policy, international trade, cataloguing, quality, subject description, psychology, kinesiology, aviation psychology, human resource managemen, requirements analysis, requirements specification, user education, help desk support, occupational training, cataloguing, information retrieval, reference services, bibliographical services, cataloguing, cataloguing rules, subject analysis, bibliographic control, Translation and proofreading of technical and scientific texts, informatics, management, business management, logistics, traffic systems, risk management, supply chain, organizations' operation, process approach, business process orientation, business process management, management systems, competency

## **Humanities**

lexikology: word formation, terminology, semantics, phraseology, morphology; syntax, Demography, ethnic geography, political geography, border regions, Slovene language, Slovene language in Italy, maintence of minority languages, language status, speach behaviour, language korpus, sociolinguistics, general linguistics, Slovenia, state, political parties, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, political system, Modern history, national qestion, Karstology, geomorphology, cave passages formation, mineralogy of karst sediments, solution of carbonate rocks, geochemistry and diagenesis of carbonates, History, historiography, metodology, philosophy of history, revisionism in historiography, history of the intercultural practices, authority, tolerance, civil education, institutional education, educational system, ideology, identification, socialising process, history of philosophy, Greek philosophy, phenomenology, contemporary philosophy, philosophical hermeneutics, metaphysics, ethics, Ethnic, linguistic and cultural identity, education in multicultural surroundings, cooperation with mother-nation and the majority nation, perceptions of one's own identity, Archaeology of the late iron age, small metal finds, archival archaeology, philosophy of language, philosophy of art, aesthetics, philosophy of cognitive sciences, Contemporary and political philosophy, I. Kant's philosophy, psychoanalysis, ethics, epistemology, Philosophy, analytic philosophy, philosophy of psychology, congnitive science, metaphysics and ontology, epistemology, philosophy of science, Austrian and Slovene philosophical traditions, Tragedy and tragic, epos and epic, roman and tragic, literary theory, avantgarde literature, History and arts, art history, painting, sculpture and architecture, Slovenian literary history, literary theory, literary critics, publishing, archaeology of tris iron ages, archaeology of middle ages and of later pediods, illyrian and ciltic tribes, Archaeology of early middle ages, christianity, migration period, early slavic period, small finds, settlements, cemeteries, Seventeenth- and eighteenth-century philosophy, Rationalism, British Empiricism, French Enlightenment, British Utilitarianism, Record of sources, publication of diaries, court records, visitation records, correspondance, reformation, counter reformation, liberalism, world war II, Slov. history 16th-19th

century: social and economic history, political history, hist. cartography, history of the christian church, History of architecture, histroy design, theory of design, histroy of photography, history of art, Linguistics, text linguistics, syntax, pragmatics, german linguistics, Culture, history, civilization, cultural anthropology, art, ideology, sociology, religion, psychology, sociology, pshychoanalysis, iconography, morphology, Applied arts, history of ceramics, porcelain, glass, history of technology, history of culture, history of interior decoration, decorative arts, Biography, bibliography, lexicography, culturl history, librarianship, Economics, social history, national question, Landscape degradation, environmental conservation, natural resources, landscape ecology and managment, Crafts, trades, material culture, ethnology, Museology, tibetology, sinology, Community studies, analysis of textes of slovenian folk songs, relation between social differences and folk songs, Philosophy, religions studies, japanese and chinese philosophy and religions, yoga sutras, Monetary history, monetary circulation, historical sources, archaeology, ancient and medivial coins, slovenia, Central Europe, World War II, occupation system, resistance movement, revolution, collaboration, counterrevolution, civil war, violence, Slovene west boundary, migration, demografy, conteporan history, ontology, metaphysics, philosophy of science, art, art history, mediaeval art, mediaeval manuscripts, illumination, codicology, iconography, painted wooden ceilings, sources for mediaeval art, Literary theory (novel, narratology, semiotics of literary test), literary history (modernism, postmodernism), literary methodology (structuralism, poststructuralism), cross-national and cross-cultural literary studies influence studies and cultural identify, Environment, social ecology, environmental protection, Cognitive social science, culture industry and cultural policy., Record of sources, publication of diaries, court records, visitation records, correspondence, reformation, counter reformation, liberalisem, world war II, Slovene etymology, slavic languages, indoeuropean languages, accentology, History of ethnology, computing in ethnology, ritual, identity, methodology, Slovenia, state, political opposition, cultural policy, economic system, industrialisation, finances, provision, social, assistance, wars, policikal system, , social philosophy of history, political philosophy of the 17th and 18th century, contemporary history, political history, history of the XX. cent., history of the CP Yugoslavia / CP Slovenia, English phonetics and phonology, contrastive phonetics and phonology, computer assisted translation, History and arts, art history, painting, sculpture and architecture, Computational linguistics, language technologies, Theoretical biology, bioelectromagnetics, electro(photo)graphy, ultraweak bioluminiscence, Archival theory and practice, informatic in society, Social and political philosophy, philosophy of education, educational policy, quantitative linguistics, information theory, text corpora, statistical text analysis, part-of-speech tagging, lemmatisatio, entropy, electronic dictionaries, lexicography, lingware, Internet, photography, Rhetorics, argumentation, pragmatics, linguistics, intercultural communication, philosophy of language. , Etymology, slavic comparative linguistics, indo-european comparative linguistics, slovene, hittite, Folk narrative, mythology, folk epic tradition, development of ethnological research methdos, Historical lexicology, historical lexicography, synonyms, semantics, nouns, Slovene dialectology, history of slovene language, geolinguistics, accentology, Literary science, Slovene literature, Slovene emigration, Slovene emigrant literature, international migrations, Physical planning, urban planning, research project applay to regional society development, environmental protection, frehistory (metal ages) copper, bronze, iron age, settlement - archaeology, necropolis and hoards studies, Archaeology, iron age, archaeological heritage, Theory of geography, geography of rurla areas, geography of slovenia, globalization, german classical philosophy, structuracism and psychoanalysis, history of dramatic literature, theory of literature, dramaturgy, slovene literature, slovene drama, slovene theatre, literary criticism, sociolinguistics, language contact, code switching, borrowing, language maintenance and ethic identity, language change, Slovene in immigrant settings, bilingualism, English morphology, word-formation and lexicology (idioms, collocations), language and culture, Epistemology, philosophy of mind, philosophy psychology, political philosophy, cognitive philosopy, Art, postmodern society, national identity, ethnic mythologies, critical theory, institutions of art and literature, new religious practices, post-communism, globalization., Trieste question, it-yu border problem, diplomatic history, American Slovenes and their role in the process of the Slovenian Statebuilding and in the process of gaining of indenpendence of the Republic of Slovenia, settlement geography, urban morphology, regional planning, town planning, Economic geography, globalization, tehnological development, economic transistion, population economic structure, economic depression, de-industrialization, post-industrial era, the quality of the environment, the location factors of industry, Lexicology, lexicography, terminology, onomastics, anthroponimia, Slovenian painting from 18th to 20th century, baroque, romanticism, realism, modern art, art criticism, history, middle ages, Slovenia, paleography, aerial survey, air photo interpretation, archaeological stratigraphy, archaeological methodology, prehistory, neolithic studies, Roman provincial archaeology, roman pottery, roman pottery-technology, roman military equipment, Poetovio, Ljubljanica river, roman cemeteries, Underwater archaeology, islamic cheramic, islamic glass, Metaphysics, Theory of ideology, theory of discourse, theory of literature, sociology of literature, epistemology of social sciences and the humanities,

semiotics, Language in contact, croation language, contrastive croation and slovenian topics, metodology of croation language as a foreign language, Human geography, economic geograph, transport geography, regional and spatial planning, Sociology of nation and nationalism, national identity, globalization, national sovereignty, contemporary ideologies, consolidation of democracy, classical and contemporary social thought, human rights, genocide, Linguistics, pragmatics, didactics of slovenian language as mother-tongue and foreign language, Human geography, regional geography; Slovenia, Yugoslavia, Central Europe, sout-eastern Europe, the Balkans, turism, demogeography, social geography, political geography, migrations, the pacific rim, Philosophy of law and political philosophy, contemporary philosophy, ethics, Slovenia, state, political parties, political opposition, cultural policy, economic system, industrialistatio, finances, provision, social assistance, wars, war atrocities, political system, Russian literature, culture, internet, culture studies, Literary theory (intertextuality, parody, genre theory, canon, system theory, New historicism), Slovene literature (F.Prešeren, contemporary poety), history: turkish invasions from 15th-18th century, military history in early modern period, desolated farm (lost villages), migrations 15th-18th century, historiography, the balkan history 15th-18th century, military border, total itarianism 20th century, art history, middle ages, renaissance, architecture, sculpture, Slovenia, Austria, Italy, Dalmatia, Istria, gothic, Late antiquity, late Roman period, migration period, Lexicology, lexicography, standard language dictionaries, orthography dictionary, compiling and editing of dictionary entries, Ancient history, epigraphy, classical philology, roman inscriptions, Greek and Roman literary sources, Phonetics, lexicology, idiomatics, cognitive linguistics, french linguistics, lexicography, traductology, English language, linguistics, lexicography, lexicology, contrastive linguistics, classical archaeology, roman sponemasonry, roman mosaics, archaeological survey, Prehistoric age the whole Pomurian region, copper and bronze age, Roman age, settlement, communication, cementary, Lexicology, lexicography, terminology, terminographical dictionary, Philosophy, aestetics, theory and philosophy of culture, contemporary art history , Philosophical-aesthetics , English grammar, morphology, syntax, contrastive analysis, generative grammar, translation studies, italian linguistics, teaching italian as a foreign - second language, textlinguistics, applied linguistics, teachers training, testing the four skills, Historical development of the Prekmurje region during new age, recent history of the 20th century, social image and development of industry, organisation of workers movement, development of national identity., Social philosophy, political philosophy, philosophy of education , Archaeology, documentation , Spanish lingusitics, text linguistics, comparative lingustics of Romance languages, lexicography, phonology, traductology, semantics and stylistics, Linguistics, semantics, comparative Indo-European linguistics, general linguistics, applied linguistics, Hittitology, discourse analysis, japanese, linguistic, computer aided analysis of japanese and slovene, Literary didacties, contents, methods, reform, assessment, literature in school, ancient hystory, Roman empire, late antiquity, early Christianity,, Comparative linguistics, Indo-European language, historical linguistics, Lexicology, lexicography, Agricultural geography, rural geography, geographical names and terminology, cartography, applied geography, regional planning, architectural history, history of urban planning, urban morphology, conservation, History of the Slovene ethnology, history of the Slovene ethnographic museum, documentation, ethnological classification, Rural economy, transhumance, bird-catching, village self-management, mass culture, museology, Mass media, communications, popular culture, consumer culture, lifestyles, identity., Dialectology, lexicography, Social and cultural anthropology - ethnicity and nationalism, anthropology theory, history of american anthropology, anthropological linguistics, native american studies, Climatology, dendroclimatology, climate change, local climatology, physical geography of slovenia, physical geography of meditterransean, Social stratification, social mobility, labour market, occupations, cultural studies, social science methodology, methods in cultural studies, 20th.century slovene poetry, contemporary slovene poetry and prose, geures, literary contacts in translation, feminist criticism, Roman provincial archaeology, Development of karstology, study of karst surface and caves, study of karst rock forms, planning of interventions in karst and its protections, Slovene language, historical linguistics, Regional geography, land use, land evaluation, geoecology, Folklore, folk, ethnocoreology, ethnomusicology, textology, oral tradition, folk spiritual culture, folk music, folk dance, folk song, folk instruments, sound records, folklore science, cultural heritage, ballad, Geography of transportation, regional planning, rural development, marginal areas, geographical education, Slovenia, landscape, relief, population, geographical information system, thematic cartography, geographical names, regional geography, Sociology of education, inequality and discrimination, civil education, politics of education, social relations of power and powerlessnes, children and human rights, Museology, dressing culture, urban ethnology, Political geography, social geography, contact spaces, minorities, cross-border cooperation., Slovenia, state, political parties, political system, political opposition, cultural policy, economic system, industriallisation, finances, provisions, social assistance, wars, war atrocities, Women's studies, philosophy of science., Slovenia, state, political parties, political opposition, cultural policy, economic system, industrialisation, finances, social assistance, wars, war atrocities, political system, Slovenia, state, political parties, political system, political opposition, cultural

policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, slovene language, history of the slovene language, Slovenske gorice literary language, morphology, history, slovene emigration, settlements, USA, Slovenia independence, Ethnology, cultural antrhropology, Middle age, cultural history, social history, diplomatic, basichistorical sciences, Geomorphology, climatology, geographical information system, regional geography, transport geography, Ethnology, cultural anthropology, Slovenes in Australia, emigration, immigration, ethnic identity, design, constructions of furniture, interiour desing, Slovenia, state, political parties, political system, political opposition, cultural policy, economic system, industrialisation, finances, , History of parliamentorsim, family and relatives, contemporary history, elections, Archaeology, documentation, maps, database, early middle ages, No-european ethnology, americanistic studies, interethnic studies: Slovene and foreign coltures, ethnology and antropology of religion, symbolic antropology, spiritual culture, mythology, magic, symbo, Slovene ethnology, urban ethnology, medicine, Methodes and techiques of ethnological and antropological work, culture and lifestyle of slovenes, ethnological conservation, research open air miseums, in slovenia, Social reality, spanish and latin american literature, literary techniques, stilistic procedures, literary methodology, Costume in history of art, museum management , Mediteranean anthropology, Mediteranaen studies, anthropology of Istra, English literature, American literature, Avstralian literature, postcolonial literatures, slovene emigrant literature, travel literature, History of political and social thought, political theory, Structure of texts in later latin, exploring texts regarding history of slovenia, Geomorfology, Karst geography, natural hazards, physical geography, Slavonic languages, russian language, history of russian language, contrastive analysis; russian-alovene, Slovene narrative tiction, empirical methodes, sociology of literature, Philosophy, sociology, society, culture, epistemology, media, education., History and theory in slovene ethnology, general ethnology and sociocultural antropology, ethnological lexicography, methodology, culture and multiculturalism, identity, Literary history, polonistic, literary contacts , Lexicology, lexicography, standard language dictionaries, othography dictionary, compiling and editing of dictionary entries, Archaeology, history, early middle ages, Slavs, mythology, Logics, mathematics, theory of science, epistemology, philosophy of language, cognitive science, roman archaeology, spatial and candscape archaeology, theoretical archaeology, Music, history, mediaeval music, renaissance, baroque, classicism, romanticism, 20th century music, modernism, avant-garde, music sources, bibliography, musicology, Karst, speleology, geomorphology, cave, geography, history of speleology, Slovenia, state, political parties, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, political system, Philosophy, psychoanalysis, ideology, Archaeological objects, metal, textile, ceramic, glass, XRF analysis, RTG analysis, microscopic analysis, Applied arts, decorative arts, furniture history, interior decoration history, history of clocks and watches, lighting history, history of carpentry, cultural history, art history, Russian language, slovene language, foreign language teaching, Dialectology, geolinguistics, dialectal lexicology and lexicography, Ethnology, urban ethnology, food culture, workers culture, history and methodology of ethnology, Dialectology, onomastics (the science of names), sociolinguistics, lexicology, environmental improvement programs, water protection, lake protection, sustainable development, summer schools, environmental education for different groups, research of public opinion, Slovenia, state, political system, political parties, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, History of Istra, period of the Republic of Venice, material and spiritual culture, economy, law, institutions, demography, historical geography, landscape and spatial archaeology, geographic information systems, archaeological theory, history of archaeology, archaeology, bronze age, iron age, hoards, settlements, cemeteries, chronology, social structure, goods'exchange, Classical languages, linguistics, classical linguistics, history of linguistics, mycenaean greek, greek, latin text linguistics, word order, french medieval and renaissance literature, troubadours, or: middle ages, renaissance, troubadours, literature, France, History of art, graphic arts, barock, mannerisem, reproductive prints, Politics, political, society, social, extreme, radical, anti-politics, violence/war, racism, chauvinism, sexism, conflicts, political ideologies of the XX. century, Sociology of religion, comparative religion., Ethnic question, Slovenias, political geography, regional development, migrations, slovenia, Old church Slovanic language, Ethnology of Slovenian emigrants, ethnology of national and ethnic minorities in Slovenia, Diachronic linguistics, comparative linguistics, english historical grammar, linguistics variation, natural syntax, natural morphology, language typology and universals, Modern english language, phonology, phonetics, prosody, discourse analysis , Linguistics, slovene language, history of slovene language, grammar, lexicology, lexicography, terminology, semantics, phonetics, morphology, word-formation, syntax, historical dictionary, Karstology, geology, speleology, speleogenesis, morphogenesis, selective erosion, selective corrosion, climatogeography, aplication geomorphology, environmental protection, landscape ecology, regional geography, german literature, swiss literature, austrian literature, literary theory, literary history, women studies, Ethnics, psyhoanalysis, structuralism, contemporary philosophie, naturalness theory, strong and weak variants, second language

acquisition theory, phraseology of the german and slovene language, phonology of the german language, contrastive linguistics, elt methodology, teacher training, professional development of teachers, Philosophy, hermeneutics, phenomenology, philosophy of culture, philosophic terminology, philisophy of art, history of philosophy, philosophic translation, philosophical antropology, history, History of Slovene literature, verse theory and history, philosophical anthropology, environmental ethics, philosophy of religion, history of art, Modern history, Slovene, SE Europe, world h., Anthropology, psychological anthropology, anthropology of education, adult education, multicultural education, (forced) migrants, Philosophy, aestetics, theory of the new media, virtual worlds, cyber space, the space-time paradigm, post-socialism, politics of vision, telepresence, post-democracy, retro-avantgarde, epistemology, slovene language, history of the slovene language, old church language, Prekmurje literary language, the kajkovian language, syntax, present active participle and past active participle, literary theory, childrens literature, development of personality, reception ability, development of reception ability, school, Jewish culture and history, ethnological documentation, photography, philosophy of logic, counterfactuals, argument, metaphysics, Textlinguistics, stylistics, sociolingvistics, language planning, language policy, history of standard language, corpus lingvistics, lexicography, soilgeography, antrhropogenic soils changes in Slovenia and in world phytogeography, vegetation in cultural landscape, hydrogeography, land water, regional geography of Africa and Asia, school geography, books, workbooks, World War I, the Slovenes, slovene soldiers, war absolutism, Austria-Hungary, everydaylife, Isonzofront, occupation, refugees, strategic plans, Italy, modern memory, Slovenia, a social and cultural history, state, social movements, labour movements, social-democratic movement, communist movement, Titoism, Stalinism, political sociology, political institutions, democracy, totalitarianism, authoritarianism, poltical ideologies, political regimes, history of political thought, social history, Transcendental idealism, speculative idealism, philosophy of the englightenment, political philosophy, Geography of level of living, geoinformatics, geographic visualization, Education; english language teaching, methodology, foreign languages, textbooks, Anthropology, cultural anthropology, social anthropology, anthropology of international borders, ethnicity, nationalism, boundaries, borders, frontiers, identity, border territory, border landscape, Ethnology of Slovenes in Hungary, mass media, ethnic, linguistic and cultural identity, cooperation with the parent nation and the majority nation, perceptions of one's own identity and of the parent nation, Roman-chatolic church, church institutions, history and theology of christian churches, dialogue, ecumenism, religious liberty, relations between confession, sects, new religions movements, linguistics, german language, lexicology, word formation, phraseology, pragmatics, language and media, cultural studies, Ethics, personalism, Historiography, biographic studies, bibliographic studies, history of sciences, history of technology, cultural history, lexicography, Men, ideology, religion, ethics, history of ideas, katholicism, liberalism, middle ages, christianity, ideas of new ages, slovene literature, literary theory, Sociology of culture, sociology of religion, studies of contemporary mythologies., Women's studies, women and/in politics, political sociology, sociology of gender, feminist theory, Didactis of philosophy, philosophy, philosophy of education., Aesthetics of Music, Progress in music, Slovene Music after 1950, adult education, adult learning, the history of the adult education, History of philosophy, medival philosophy, history of science, epistemology, modern philosophy, Aplied arts, cultural history, Slovenian national history 19th and 20th century, phaleristics, history of photography, philately, numismatics, Ethnicity-nation-gender, ethnic identity, national identity, transculturalism, interculturalism, mass trauma and violence (fascism, nazism), transgenerational transmission of concentration camp experience, Slovenes in Carinthia (Austria), Slovenes in Friuli Venezia Giulia (Italy), Trieste, Anthropology of everyday life, psychoanalysis, geophysics, archaeological prospection, cultural heritage, History and theory of literature, literary didactic, children's literature, interpretation, evaluation, didactic application, ideology, typology, drama and theatre, linguistics, dialectology , Literary dadactic, literary and theatrical receptiveness, children's drama, planning through aims, Translation studios, literary translation, translation criticism, english language, english aspectuality, english idiomatics,

racism, antisemitism., Thematic cartography, geographical information system, Record of sources, publiciton of diaries, court records, visitation records, correspondence, reformation, counter reformation, liberalism, world war II, Archival theory and practice, informatic in society, local history, Slovene language, lexicography, lexicology, Applied arts, history of culture, decorative arts, history of textile, history of interior decoration, conservation textile, History, religion, church, emigration, missions, archives, Record of sources, publication of diaries, court records, visitation records, correspondence, reformation, counter reformation, liberalism, world war II, history, women history, education, professions, social status, Record of sources, publication of diaries, court records, visitation records, correspondence, reformation, counter reformation, liberalism, world war II, YinYang theory, dialectic, correlativity, methodology, intercultural research, Linguistics, syntax, cognitive

legal terminology, lexicology, textlinguistics, Ideology, 19. century, 20. century, Slovene history, European history, political catholicism, Slovenes and the fascism, nacism, Europe, Slovene politic between two wars,

linguistics, psycholinguistics, spoken discourse, child language, pragmatics, Slovenian ethnicity in past present, Slovenian national question, research methodology of ethnic and historical issues, Slovenes in Croatia, Bosnia-Herzegovina, Serbia, Montenegro, Macedonia, interethnic relations in the Slovene-Croatian border territory, history of Bosnia, ethnic and national ..., Music, history, renaissance, baroque, music sources, bibliography, music theory, musicology, Italian opera in 17th and 18th centuries, border regions, national and place identity multicultur, curriculum, education of future geo. teacher, teaching tehnigues and methods, german literar history, literature of exsile (J.Roth, S.Zweig), biedermeier literature, literature of naturalism (G.Hauptmann), History of philosophy, phenomenology, eidetic aesthetic, literature, painting, ontology, gnoseology, History of philosophy, ancient greek philosophy, phenomenology, hermeneutics, metaphysics, platonism, Philosophy, linguistics, Geomorphology, hydrology, geographical information systems, geography of Slovenia, french language, phonetics, french linguistics, sociolinguistics, phonology, phonostylistics, Word making and syntax of modern German language, contrastive analysis, the history of the Slovenes in the period between 1850-1941, didactics of history, Discourse analiysis, negotiation communication, argumentation, discourse connectives, syntax, pragmatics, particles, modality and mood, History of books, libraries and bookselling, speech and language development, language norms, psycholinguistics, phonological processes, vocabulary, ethics, political philosophy, theory of action, philosophy of mind, motivation (esecially moral) for action, reasons for action, rationality (practical), morality of war, patriotism and nationalism from the moral point of view, Contemporary philosophy, german idealism, Church music in 19th. and 20th. centory, music of classicism, theory of literature, empirical study of literature, media studies, systems theory, literary history, medieval german literature, Romance-slavic language contact, old French, Philosophy of history, epistemology, philosophy of mind, biographical studies, philosophy, cultural studies, phonetic, phonology, social history, rural history, oral history, memory, cultural history, Film policy, history of film, theories of film, film asthetics, teaching film history at film scools, yheory of cinematography, screenwriting, Andrey Tarkovsky, scandinavian cinema, Logics, philosophy of nature, cosmology, space-time, metaphisics, philosophy of religion, religiology, theory of symbols, Fathers of the church, sistematic theology; Christology, Meriology, sacramental technology, ecumenical theology, Research on philological, literary, stylistic and theological devices of the Hebran Bible and other ancient Jewish resources, Philosophy of cognitivne science, logic, theory of argumentation, philosophy of mind, analitic philosophy, Medieval English literature, translation studies, translation theory, linguisties, slovene-english contrastive analysis, contemporary slovene literature, contemporary slovene prose, slovene feminine literature, slovene literature in Austria, natural disasters, avalanclus, geographical names, regional geography, Educatioinal studies, feminist theory, women's studies, criticism and interpretation, sexual difference., Gender studies, women's health, epistemology, reproductive rights, pregnancy and childbearing, women and science, midwifery., Linguistics, kontrastive linguistics, Anthropology and philosophy of music, cultural studies, (ethnolographic studies of microcultures, subcultures and popular culture), theory and methodology of anthropology, philosophy of science, anthropology of food, political anthropology, Anthropology of the Ancient worlds, anthropology of gender, balkanology, Slavic mythology, rituals, slavic beliefs, slavic spiritual culture, comparative mythology, English for special purposes, Literary theory, feminist theory, Patrology, Sound archive, sound preservation and archiving, historical soundrecordings, sound studio, field recordings, sound recordings in ethnology, selection and use of microphones, microphone techniques, text linguistics, discourse analysis, functional linguistics, functional grammar, stylistics, educational linguistics, comparative analysis of English and Slovene, Linguistic pragmatics, argumentation, rhetoric, ideology, logical analysis, conversation analysis, conversation logic, intercultural communication., History of world literature, history of modern Slovenien literature, Comparative literature, literacy theory, postmodernisan, naratology, theory of novel, department of cultural studies, fine arts, art education, cultural studies, fine arts - painting, Music creativity, education, elementary school, stimulating developing musical creativity, human geography, urban geography, social urban geography, regional geography of Europe, Textlinguisties, corpos linguisties, language in science, scientific language, law, history of law iconography, legal etnography and archeology, Landscope degradation, conservation of environment, film theory, film history, slovene cinematography, film in Slovenia, film narrative, Italian language, languagis in contact, linguistic and cultural relations between italian and Slovene, translation theory, translation history, text linguistics and discourse analysis, Archaeologt, prehistory, necropolis, museology, didactics, pedagogy in science, ethnology, cultural anthropology, social anthropology, folklore, oral history, lexicography, research ethics, qualitative inquiry, anthropology of body, medical anthropology, anthropology of everyday life, border identities, honour and good name, Slovene language, stylistics, stylistic of newspapers, stylistic of advertising, language culture., ontology, epistemology, philosophy of mind, history of slovene philosophy, Papua Nova Gvinea, oceania, anthropology of time, medical anthropology, rituals, anthropology of death, cosmologies, anthropological field-work, identities, narratives and poetry, nationalisms, images of 'savages', ancient philosophy, hellenistic philosophy, presocratics, plato,

aristotle, epicureans, stoics, sceptics, Neolitic, eneolithic, dendrochronology, Translation studies, literary pragmatics, literary linguistics and stylistics, narratology, Paleolithic, mesolithic, usewear on stone tools, Lexicography, monolingual lexicography, bilingual lexicography, English-Slovene phroseology, contrastive analysis of English and Slovene, Archaeology, documentation, Archaeology, palaeolithic, documentation, photo archives, Archaeology, bronze age, hoards, sickles, Sociology of culture, cultural history, theory of ideology, materiality of cultural prasis, cultorology, Antropology of new technology, history and epistomology of science and technology, theroies of the usual, theory and history of media, Music, history, 19th and 20th.century music, romanticism, sociology and aesthetics, musicology of music, Recreation, tourism, recreational activities, recreation and environment, tourism and recreation destinations, transportation and tourism, learning in everyday life, biographical learning, family studies, adult education, anthropology of everyday life, Moral, ethics, theology, society, politics, communication, bioethics, modern japanese grammar, japanese language pedagogy, Translation studies, french linguistics, human anatomy, human physiology, auxology, human biotipology, human body composition, anthropometry, Slovenia, state, political parties, political system, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, Slovene language, lexicography, distionary of standard language, orthographic dictionary, History and arts, art history, painting, sculpture and arhitecture, history of literature, literary theory, baroque art and culture, Methods of musical analysis, Slovene contemporary music, Archeology, epigraphy, roman inscriptions, ancient history, History of Slovene ethnology, history of the Slovene ethnographic museum, folk art, visual sources, Museum educational, pedagogy, androgogy, didaktik, history of slovene ethnology, history of slovene ethnographic museum, permanent exhibition of slovene ethnographic museum, History of Slovene ethnology, history of the Slovene ethnographie, etnological classification, history of the Slovene photography, documentation, Lexicology, lexicography, Baroque art, baroune sculpture, gothic architecture, Chinese literature, classical Chinese literature, poetry during, the Tang dynasty, its stylistic, metrical and thematic characteristics, main representatives of Tang poetics and poetry, their perception of the world, poetic tradition consciousness, Archeology early middle ages (migration period, slav period), archeology middle ages, specialization: air archeology, History of art, Art history of middle ages, gothic wall paintings, art history of the 19-th and 20-th Century, cultural history, museum studies, Religion, education and cultural action, environment protection, agricultural and agricultural pollution, spatial and regional development, rural development, Environment protection, water protection, environment pollution, environment degradation, Russian language, slovene language, foreign language teaching, Spanish language, literature, translation, criticism, evalution, physical education, culture, body & soul, sport, recreation, competition, play, ritual, socialization, nationalism, leisure, industrialization, feminism, integration, globalization, society, union, gy, Geography, ecology, cartography, computer graphics modelling, GIS operations, Ethical and political philosophy, theoretical psychoanalysis, structuralism, concepts of toleration, civil education, educational systems, theory of education, qality in education, afro-american literature, Graphic art and painting, Painting, graphic, drawing, Language teaching, english, german, Slovene ethnology, ethnology of Slovene people, museology, rural economy (agriculture, cattle-breeding, hunting, fishing, fruit production,...) and transport, everyday life of members of slovene min , Literary theory, value theory, slovenian literary criticsm, history of slovenian literature, chinesa language, chinesa history, chinesa culture, chinesa political and economy system, sinology, didactic of geography, introduction into geography with mathematical geography, Latin America - regional geography, Logic, philosophy of language, analytical philosophy, Pedagogy, developmental psychology, educational psychology, didactics, teaching, religious education, theory of education, catechetics, History of social and cultural anthropology, epistemology of humanistics, theoretical psychoanalysis, basic anthropological concepts. , Phraseology, lexikography, terminology, sintax, semantics , Middle ages, economic history, social history, historical geography, trade, transport, medieval towns, communications, mobility, Music, history, baroque, classicism, romanticism, music theory, music aesthetics, interpretation, music sociology, Slovenia, state, political parties, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, political system, baroque, baroque sacral architecture, pilgrim's churches, History, ethnologic, applied arts, decorative arts, cultural history, national history, middle age history, numismatics, Contemporary history, Eastern European history, history of Slav countries., Migrations, historical demography, oral history., epistemology of social sciences and humanities, history and historical anthropology (18th to 20th Cent.), collective memory, relations between:rememberance-memory-history-discours, province/provincialism, the Dreyfus affair, anthropology of translation, history of women, anthropology of gender, Thirties, Archaeology of high and late middle ages, history of middle ages, material culture, swords, pottery, settlements, castels, weapons, Regional geography, Slovenia, environmental protection, agrarian geography, geographical names, cultural geography, cultural landscapes, applied linguistics, second/foreign language didactics, early language learning and teaching,

literacy acquisition in first, second and foreign languages, interculturality in education, Pragmatics, sociolinguistics, psycholingvistics, methodology, classroom discouse, conversation analysis, communication, Grammar, semantics, semiotics, syntax, Slovenia, state, political parties, political system, political opposition, cultural policy, economic system, industrialisation, finances, provisions, social assistance, wars, war atrocities, European art, iconography, humanistic themes in renaissnce art, the Slovene, German and English verse, accentual and accentual-syllabic versification, alliteration, rhyme, ballad, japanese language, lexicography, translation, Sociolinguistics, languages in contact, ethnicity, national awareness, language awareness, communicative competence, bilinguism, language testing., Clinical psychology, Ontology, ethics, political philosophy, liberalism, modern moral philosophy, Philosophy, relogions anthropolory, ethics, philosophies and religions of Asia - budism and hinduism, Moral theology, ethics, moral philosophy, antropology and feminism, bioethics, , History of Hungarians in prekmurje, contacts of the Hungarian minority in Slovenia with the state of the mother nation, history of Prekmurje in 19. and 20. century, demography of Prekmurje in 19. and 20. century, Russian language, slovene language, foreign language teaching, recent American fiction, cyberpunk literature in relation to postmodernist literature, postmodernism in relation to genre sciencefiction, avantgarde literary movements in America in 1980 and 1990, curator, art system, contemporary art, exhibition, modernism, Rihard Jakopič, Medieval history, economic history, historical topography, edition of , Sociology of the family, family policy, gender studies, feminist theory , Sociology of religion, phenomenology of religion, Asia, buddhism, new religion movements., ethics, phenomenology, contemporary philosophy, philosophy of religion, social ethics, ontology, System theory, 2-nd order cybernetics, neural networks, cognitive science, archaeology, palynology, palaeoecology, archaeobotany, Contrastive textology, Šalek valley, sinking area, response of the inhabitants, valuation (economical, social, geographical) of the landscape, sustainable development, History and arts, art history, painting, sculpture and architecture, Dialectology, etymology, linguistics, linguistic geography., the slovene language, linguistics, dialectology, Painting, drwing, graphic art, art therapy, occupational therapy, Sociology, cultural studies, epistemology of the humanities, performing arts theory, Music creativity, active listening, slovenian etno music, multicultural approach, Geography-spatial planning, regional development didactic of social studies, Roman literature, latin literature, greek literature, augustan poetry, hellenistic poetry, greek novel, archaeology, middle ages, material culture, theoretical archaeology, middle age, medieval historiography, counts of Celje (CILLI), church history, Bible and literature, classical myth and European and Slovene literature, philosophy and literature, history of aesthetics, methodology of literary criticism, Modern german literature, medie, Geography of rural areas, human geography, urban geography, regional geography of Europe and North America, applied geography, aesthetics, phenomenology nietzche, lacoue-labarthe, nancy truth, sense, contemporapy french philosophy, philosophy of the body, Theology, canon law, matronal law, celibacy, priest, maturity, Rituals, study of the accademic of Karel Jaša, the liturgical movement in Slovenia, Phemenology, Hermeneutics, ontologi, contemporary philosophy, philosophy of religion, Sociological theory, cultural studies, popular culture, popular music, film theory., Comparative literature, literary theory, philosophy, contemporary slovene literature, Archaeology, archaeoastronomy, cultural astronomy, history of scirnce, Mesoamerica, prehispanic calendar and astronomical knowledge, religion, Maya archaeology, Theological anthropology, person's meaning of life, human being in relation to God, History of anthropological theory, psychoanalysis, mithology, structuralism and post-structuralism, discoursive studies, feminist theory., English, discourse, text linguistics, cohesion, verb forms, contrastive approach, translation studies, corpus linguistics, discourse analysis, academic writing, genres, text typology, contrastive analysis, phonetics, Lexicology and lexicography of the dutch language, Human geography, Sculpture, ceramik, Bibliography, user education, library and information science, Written composition, coherence, Modern german language, orthography, medival german literature, research on the field of french literature with emphasis on the philosophic-linguistical hermeneutics, Unguistics language teaching methodology, frenc literature, novel, romanolism, realism, naturalism, Latin grammar, medieval latin, modern latin, medical terminology, greek grammar, byzantine studies, lexicography, latin medieval philosophy, Modern English, grammar, linguistics, didactics of slovene literature, Romanticism, women literature, literature of the 19th century, inspiration, feminism, Organisation of education, history of educational ideas, comparations of educational systems, hustory of schooling, development of education theories, Spanish language, methodology of teaching foreign languages, acquisition and teaching vocabulary, autonomy of learning, contrastive analysis, contrastive rhetoric, discourse analysis, genre analysis, academic writing, classical philology, greek tragedy, late stoic philosophy, Diachronic and synchronic textgrammer with sociolingistics and progmatics, particle, parts at speech, syntax, progmatics, Lexicography, lexicology, semantics, text analysis, french, Archaeology of bronze and iron age, settlement material, ceramics and metal objects, castellieri, Istria, perception of medieval image, medieval image as historical source, heraldry, sphragistics, philosophy of mind, philosophy of artificial inteligence, philosophy of art, critical

thinking, slovene history after the world war II, jurisdiction and criminal processes from 1945 to 1952, Maribor, regular and special courts of law, public authority, public administration, Antique history, history of the church, Greek church historians, political and military history of the antique period, Ethnology, sociology of culture, museology., Dialectology, geolinguistics, Italian renaissance literature, chivalrous poem, Research field: social anthropology of the mediteraniean with special interest in changing identites of the Pirans fishing community and oral history, Linguistic, literary studies, slovene language, slovene literature, library sciences, bibliographies, Linguistics, literary studies, Slovene language, Slovene literature, library sciences, bibliographies , Linguistics, literary studies, slovene language, slovene literature, library sciences, bibliographies, Modern currents in southslavic literatures, liheness of models and literary projects, postmodern caracteristics of croat and serb literature, Teaching literature, education, primary school, children's literature, creative writing, Ideological mechanisms in production of the identities, theories of the constitution of the subject, the theory of ideologies, the critical analysis of the discourse, community, identity and communication in the virtual reality, Slovene language, linguistic, phonetic, acoustic phonetic, speech, media speech, geomorphology, pleistocen glaciation, recent glaciation, managing the protected areas, crossborder cooperation, political geography, History of Carniola and Hold Roman Empire in the second half of the sixteenth century, early modern political thought, modern historiography, Slovene prose, slovene as a foreign language, reader sesponse, Literary sciences, teaching literature, Ethnology, slavic languages and literature, sociolinguistics, dialectology, literary folklore, customs, contemporary and traditional narratives formulas, children's literary folklore, Slavic languages and literature, sociolinguistics, didactics, Slavic studies, dialectology, ethnology, sociolinguistics record documenting past folk culture in dialec, Etnomusikology, folk music, folk song, folk instruments, field recording, Italian verb system, translation studies, Linguistics, literary studies, English language, literatures in English, library science, Imagology, french-slovenian literary relationship, comparative history of european naturalism, teaching languages to young learners; teaching learning and foreign language skills; teacher training for primary foreign language teachers; approaches, techniques, strategies in primary foreign language learning; learning foreign languages through stories and songs; , didactics, written communication, verbal communication, literature, literature for children, literature theory, literary theory, poetics slovene literature, naratology, linguistics, grammar, morphology, stylistics, dialect, grammaticalization theory, language contacts, multilingualism, history of german language, CLIL, early language learning, teacher training for teachers of the german language, methodology of teaching german as early language teaching, at secondary schools and high schools, games in language lessons, victorian and modern literature, literary theory, using multimedia in teaching, canadian literature, genre theory, feminist literary criticism, diglostia and bilingvalism on bilingual area, theory and practice of bilingual teaching, dialectology, language sociological and psicholinguistical research, music, composition, musical theory, pedagogy, instrumentation, music analysis, contemporary compositional techniques, contrapoint, colour, shape, form, art work, painting, fine art, art theory, colour theory, art semantic, Exegesis of scripture, New testament, gospel, biblical theology, biblical greek, Slovenian and comparative literature, literary theory, literary types and genres, literary and cultural history, religious studies and religious anthropology, social and cultural anthropology, mythology and literature, literature and other art forms, Jewish literature, germanic linguistics, stylistics, textology, ethnomusicology, rom (gypsy) music, musics of the world, music of minorities, applied ethnomusicology, music and war, music on the territories of former Yugoslavia, History of international relations, history of the Habsburg Empire, slovene national history, political history of the South-eastern Europe, history of the nationalsocialism, social and cultural antropology, antropology of science, remote sensing, satellite image processing, change detection, spatio-temporal modelling, predictive modelling, philosophy, estgetics abd philosophy of culture, contemporary art hystory, Linguistics, applied linguistics, sociolinguistics, language policy, semantics, sociology , Postmodern culture, religion, society, Umismatics, Monetary circulation, Ancient hostory, Ancient economy, Determination, Monetary histrory, Coin analyses, Monetary reforms, Historical sources, Demogeography, demography, feltility, political geography, ethnic question, migration, minorities, Etnology, linguistics, literary science, literary folklore, dialect, phonetic record, tellers, folklore form, Linguistics, lexicology, phraseology, Historical scince, medieval history, early new age, basic historical scinces, Archeozoology, ethnology of Slovenia, life cycle, death, mementos, Antropology of Religion, Anthropology of Asia, Anthropology of Mass Media in Anthropology of Tourism, History of art, middle ages, painting, Structiralism, psychoanalysis, gilles Deleuze's philosophy, philosophy of time, Russian literature, symbolism and acmeism in Russian literature, Lingvistics, contemporary standard Slovene language, lexicology, language norm, corpus linguistics, Migration, emigration, remigration, Slovene emigrants in Argentina, emigration from Julijska krajina, Sociology, urbanism, marginal groups, urban environment, social integration, social exclusion, hendicapped, urban planning, graphic technology, graphic design, typography, publishing, graphic engineering, Language technologies, corpora, translation, computational lingustics, terminology, Word formation, stylistics, morphology, lexicology,

phraseology, theatre studies, dramaturgy, performing arts, interdisciplinary research, law, theory of law, jurisprudence, legal philosophy, legal antropology, human rights, humanism, linguistics, slovene dialectology, slovene dialects on slovene-italian border, syntax of the nadiško and the briško dialects, music education, didactics of music, educational technology, musical development, english language teaching methodology, teaching english to young learners, japanese. slovene, contrastive lingvistics, teaching foreign languages, primary school, motivation for teaching and learning geografhy, teaching methods, slovene literary language, language, text linguistics, communications, linguistics, physical geography, pedogography, protection of envirement, erosion, pollution, language teaching methodology (italian as a second or foreign language), slovenian dialects in Tržaška region, terminology of agriculture and citiculture of Sloveninan Istra , American and British literature, chlidren's and young adult literature, postcolonial studies, English literary studies, literary theory, feminist theory and gender studies, History of art, sculpture, 15 th century, architecture, teaching slov. language, language use, language skills, skills development, communication, speaker and listener, listening in language curriculum, Researchers of lingustics, psycholinguistics and didactic, researches of retarded children, Modern hungarian literature, History of slovene language, economic and political anthropology, cultural management, ethnology of the balkans, rituals, mass media, Literaty theory, narratology, narrative theory, philosophy of nature, philosophy of science, history of science, Sociology of mass media, gender and identity, culturia politics, cultural history of genres, collective images and visual representations, history of mass print media and televison, political groupations between two world wars on slovenian teritory, political events on Spodnja Štajerska after first world war, slovenian political catholicism, tolk architecture, methodology of literatury studies, systemic and empirical approach to literature, literary valves, literary canon, comparative linguistics, linguistics, indo-european languages, indo-europan dialectology, Geomorphology, relief, landforms, geoecology, History 16. - 18. century Post Prekmurje region, phenomenology, history of philosophy, culture, theory of science, philosophy of art, Romology, romani studies, ethnicity and nationalism, racism, Early modern history, norility, material culture, social history, historical antropology, subject headings, text linguistics, International trade, international economic relations, Sloveniaa and the EU, policy of the foreign economic relations, anthropology, ethnology, Istria, mythology, religious phenomena, antropology of religions and beliets, linguistic anthropology, semiotics, psycho-analysis, history of lettering and writing implements, research and evaluation of electronic resources, visual anthropology, ethnographic film, social anthropology, historical anthropology, opera studies, media studies, epistemology of social sciences and humanities, Byzantine Greek, impersonal verbal forms, infinitive and participle in the Balkan languages, historical grammar, Practical philosophy, ethic, phenomenology, Teaching of English language with native and non-native speakers, listening comprehension, assessing, testing, Latin, Greek, classical philology, text linguistics, linguistic terminology, stilistics, pragmatic lingustics, Towns, market towns, topography, publication of sources, traffic, early modern times, History of slovenian-croatian border (in 19th and 20th century), Linguistice, sociolinguistics, sociology of language, ethnicity studies, sociology of culture, education, Environmental and sociological research, geographical information systems, History 19.cent.; Nationbuilding in Europe: Non-dominant Nationes-Slovenes, Slovaks; Janez Ev. Krek; Jernej Kopitar; First World War, national Stereotyps, Composition, music forms, harmony, analysis, History of music, theory of music, esthetics of music, contemporary techniques of composing, Linguistics, syntax, English, Slovene literature, didactic od literature, children's literature, reading, Public healrth, physical anthropology, hygiene, epidemiology, Nobility culture, interior equipment of the castles, contemporary art production in Slovenia Styria, Psychology, social psychology, cross-cultural psychology, psychological anthropology, psychosocial antropology, developmental psychology, cyberpsychology, Slovene linguistic studies, Literature teaching, German language methodology, German literaure, children's literature, Fine arts, visual arts, sculpture, Library science, bibliography, traditional medicine, Metaphor, allegory, symbol, (das)bildgedicht, romaticism, postromanticism, neoromanticism, symbolism, lyric, (slovene) contemporary novel & short story, History, military, Slovenia, Austria-Hungary, politics, Linguistics, German language teaching methodology, (foreign) language acquisition, Education management, Glossary, metaphors in business articels, translations, Urban and phisical planning, economic geography, geography of tourism, sustainable tourism development, regional planning, geographic information systems, Tourism, hospitality, teaching English as a foreign language, Erchives science, conservation, restavration, History, archives science, History, archival science, History, archival science, Archelogy, Roman History, Roman Army, Roman Wall, Roman Road Inn, Roman Longaticum, Situla Art, Ancient Art, Mythology, Ritual, Cave Sanctuaries, late Bronze Age, Iron Age, Egyptology, Mediterranean, Literary history, literary theory , Linguistics, sociolinguistics, Tourism, marketing in tourism, Geomorphology, relief, landforms, geoecology, Phonetics of German, Slovene as a second foreign language, slovene as s secong/foreign language, language teaching, language testing, dialogue, applied lingustics, Linguistics, English, ELT, teaching writing, syllabus design, Etnochoreography, folk dance, folk music, folk-dance groups, field recording, Slovenia, state, political

parties, political oposition, cultural policy, Contemporary history, German idealism, epistemology, philosophy of science, Photogrametry, inf. systems in archeology, virtual reality, Feminist kristian theology, equality, patriarhal model, pozition of women in society and churces, Social anthropology, cultural anthropology, ethnology, intercultural research, film, Africa, Non-European ethnology, cultural anthropology, anthropology of borders, intercultural relations, identity, Melanesia, History of literature, Slovene literature, Czech literature , History of Venezia Giulia, antifascist groups, intelligence during the second world war, military missions (SOE and ISLD) during the seocnd world war, Museology, muzeological communication, museum institutuons, historical ethnology and antropology, historical demography, family history, family relationship, Philosophy, etics, phenomenology, hermeneutics, authenticity, autonomy, freedom, Antiquity, classical philology, historiography, Greek and Roman period, Greek historians, Roman historians, Kras, karstology, karst landscape, geomorphology, karst geology, Archaeology, neolitic, mesolithic, hunters-gatherees, landscape archaeology, theoretical archaelogy, Linguistics, generative grammar, translation, English, Medica, culture, literature, popular genres, a novel, reading praxis, consumerism, Comparative literature, literary theory, sociology of literature, aesthetics, frankfurt school, Slovene nationa history, middle ages, Prekmurje, History, archival science, History, contemporary history, history of film, archives science, german literature, history of german language, History, archival science, public relations, Pedagogics, adult education, methodology, sociology, psychology, business and economy, Linguistics, adult education, pedagogics, methodology and didactics, management, communication, psychology, distance learning, literary science, Sculpture, installation art, Regional planning, regional development, economic geography, Environmental protection, sustainable development, regional development, regional geography, Translation, text, English. Slovene, source culture, terget culture, discourse analysis, text function, cohesion, coherence, genre analysis, contrestive rhetoric, English, teaching methodology, criminal justice, psycholinguistics, thinking, History, archives science, History, archives science, History, archives science, Creativity in the process of musical education in primary schools, tune sistems in the Slovene folk music, Environmental research, human-geographical research (political), physical-geographical research, Medical anthropology, population genetic, population anthropology, anthropological ecology, Slovenia, state, political partiesm political system, political oposition, cultural policy, economic system, industrialisition, finances, provisions, socila assistance, Wars, war atrocities, Intercultural studies, ELT methodology, translation, german and spanish literature, middle age, contemporary poetry, literary criticism, intercultural studies, orientalism, languages in contact, contrastive analysis of slovene and Croatian, socioliguistics, Theology, pastoral, community, relations, structures, nationalism, patriotism, globalization processes, identities, liberalism, transnational capitalism, Linguistics, slovanic languages, comparative linguistics of the slovanic languages, latin literature, middle ages, classical philology, hagiography, Performance Studies, Arts in Therapy and Education (Arts Therapies/Integrative Arts Pedagogy), History of music, music analysis, History of philosophy, phenomenology, philosophy of religion, Ecology, geography, traffic, social geography, demography, population ageing, housing / residential environments for the elderly and disabled, accessibility for the elderly and functionally impaired people, planning and adapting of the built environment for the needs of the elderly and disabled people, History of linguistics, history of literature, histroical dictionary, Archaelogoy, prahistory, Ethics, psychoanalysis, contemporary philosophy, History and arts, art history, painting, sculpture and architecture, Emigration, national-ethnic identity, Regional developmetn, regional policy, economic geography, political geography, Regional planning, phisical landscape, region, phisical laws, Translation, translation teory, French language, cross, cultural, culture, linguistics, Contemporary British and American drama, Harold Pinter, literary translation, drama translation, German literature, German journalism 19-th century, German literature in Slovenia, German authors 19-th and 20-th century, German theater in Ljubljana, multicultural research, intercultural studies, Slovene music at the turn of the 19th to the 20th century, Slovene music between the World Wars, remote sensing, geographic information systems, environment protection, Visual elements, theory of color, color dimensions, morphology, shape grammars, composition, visual semiotics, algorithmic aesthetics, philosophical, migration, gender studies, family studies, new reproductive technologies, women, aging, qualitative methods, organisational culture, voluntariness, altruism, Edo Mihevc, modernism, urbanism, architecture, industrial buildings, public buildings, tourist buildings, housing, revitalisation of mass housing areas, process of revitalisation and institutional model of revitalisation, natural stone, pillars, interior architecture, cataloguing, cataloguing rules, MARC formats, subject cataloguing, subject indexing, controlled vocabularies, bibliography (theory) bibliographies union catalogues information systems bibliographic control editorial work language editing written translation, technical terminology, user documentation, interpreting, written translation, proofreading , technical terminology, user documentation, written translation, proofreading, interpreting, installation of equipment, maintenance, development, testing, requirements analysis, requirements specification, user education, help desk support, user documentation, union catalogues, information science, digital libraries,

library accession, cataloguing, library automation, cataloguing rules, subject cataloguing, information retrieval, reference services, library circulation and loan, shelflisting, , requirements analysis, requirements specification, user education, occupational training, library accession , political system, political organizations, political parties, democratic system, modern historie, plebiscite, elections, parlamentary democratie , contemporary history, political history, international relations , contemporary history, economic history , Old and Middle English literature, Old Norse literature, Icelandic sagas, literary history, English teaching, Esperanto , contemporary french philosophy, marxism , Translation and proofreading of technical and scientific texts , Contemporary history, totalitarian regimes in Slovenia, Communism, Fascism, National Socialism, Catholic Church, Bishop Gregory Rožman, political trials, violation of human rights, persecution of Catholic Church, Austria-Hungary, plebiscite in Carinthia, Affair Sixtus, Emperor Charles I of Austria , language technologies, corpus linguistics, electronic lexicography, translation and translation studies

## **Interdisciplinariy**

archaeology of tris iron ages, archaeology of middle ages and of later pediods, illyrian and ciltic tribeschArchaeology of early middle ages, christianity, migration period, early slavic period, small finds, settlements, cemeterieschNew technologies for elderly, frail and disabled, social alarm systems, biomedical equipment for EMG, project design, electromygraphy of smooth muscles, telecare, Monetary history, monetary circulation, historical sources, archaeology, ancient and medivial coins, Digital signal processing, transmission, coding, protocols, modulation, security, networking., System control, logistics, traffic, design science, insurance, transport, Metal cutting, machinability, precision machining, process identification, tool condition monitoring, crisis, Roman provincial archaeology, roman pottery, roman pottery-technology, roman military equipment, Poetovio, Ljubljanica river, roman cemeteries, Data bases, data mining, data base modeling, Computer science, programming tools and algorithms, parallel and distributed systems, interconnection networks, communication and routing, fault-tolerance, numerical analysis, biomedical informatics, computer simulations, Ethnology, cultural anthropology, Slovenes in Australia, emigration, immigration, ethnic identity, production and dimensional measurement, lenght standards and calibrations, quality assurance, measurement methods and equipement, standardisation, knitted fabrics, elastic properties, knitted loop geometry, performance properties, wear trials, textile technology&design, knitwear collection preparation, archaeology, bronze age, iron age, hoards, settlements, cemeteries, chronology, social structure, goods'exchange, Geodesy, cartography, tactile cartography, GIS, real estate, photogrammetry, managemant, logotherapy and anthropohygiene, groupwork, addictions, social gerontology, philosophical anthropology and ethic, Computer aided planning, assembly planning, planning pf assembly systems, discrete simulation, simulation of systems in material handling, logistics and production, virtual production, virtual assembly, Petrynets, Information system, system analysis and design, security of information systems, electronic business, formal methods, ecotoxicology, metals, toxicity, zoology, crustacea, toxicity testing, histology, histochemistry, biomarkers, woven structures, weaving, CAD/CAM systems, technical textiles, jacquard mechanism, triaxial fabrics, heavy metals, soil, precipitation, cadmium, dust precipitation, Historiography, biographic studies, bibliographic studies, history of sciences, history of technology, cultural history, lexicography, Land use planning, agricultere land planning, land consolidation, agricultural land, agricultural redjustment, Optimization, mathematical programming, process synthesis, process design, reaction networks, process senzitivity, nonlinear programming (NLP), mixed-nonlinear programming, Geomatics, geodesy, real estate, valuation, taxation, cartography, GIS, management, Geodesy, cartography, photogrammetry, GIS, project management, criminology, crime prevention, social psychology, victimology, criminal jutice, police studies, sociology of health and illness, medical sociology, health professions, Photogrammetry architectural, archeologycal ect., topography, geodesy, cartography, Remote sensing, geographic information systems, polymeric and fiberforming materials, nanomaterials, manufacturing, treatment, bioprocesses, characterization, use, interdisciplinary research, Antropology of new technology, history and epistomology of science and technology, theroies of the usual, theory and history of media, chemistry, physical chemistry, biophysical chemistry, thermodynamics of biologicaly important molecules, molecular recognition of DNA, Cartography, topographic cartography, air cleaning, mathematical modeling, decision support systems, traffic planning, marketing, Information society, cybersociety, information and communication technology, computer mediated communication, mass media, the public, public opinion, audience, life-style, research methods, discursive analysis., Higher geodesy, automated cartography, adjustment computation, geodetic networks, enclidron space, cones, symmetric cones, automorphusnus group, Lorentz cones, matrix cones, Lie algebras, Jordan algebras, Hurwitz algebras, evclidion algebras, Speech recognition, language modelling, System theory, 2-nd order cybernetics, neural networks, cognitive science, Šalek valley, sinking area, response of the

inhabitants, valuation (economical, social, geographical) of the landscape, sustainable development, Data bases, data mining, data base modeling, Farm management, operational research optimization of agricultural production, cost model simulations, Art education, art education process, architecture and art education, experiental learning and art education, art education and its.social.context, Telecommunication, digital signal processing, spoken dialogue systems, automatic speech recognition, automatic speech synthesis, Hearingimpaired children, FM auditory training acoustics, sound and speech reception, speech language, communication, deafness, theatre studies, dramaturgy, performing arts, interdisciplinary research, forestry, modeling in forestry, mathematical analysis in forestry, game theory, philosophy of nature, philosophy of science, history of science, Preventiva kroničnih bolezni, antropology of religions and beliets, linguistic anthropology, semiotics, psycho-analysis, Slovene linguistic studies, Materials, shape memory materials, quality, ecology, Agriculture, forage production, grassland, Sloving hard problems on graphs, combinatorial optimization, algorithms, operations research, Hydrology, water resources development, Computer science, programming, C++, databases, SQL, EDIFACT, mathematics, Addiction, addction medicine, subtitutional treatment, methadone maintenance programme, evaluation, Concurrent engineering, research & development, project management, marketing management, Library science, information services, databases, project management, Electronic commerce, business process integration and automation, XLANG, EAI, B2B, B2C, internet, stochastic processes, evolutionary game theory, nonlinear dynamical systems, complex networks, coevolution, cyclical interactions, deterministic chaos, bifurcations, time series analysis, sociophysics, econophysics, Monte Carlo simulations, mathematical modeling, Geodesy, photogrammetry, marketing, information security, penetration testing, application security, digital security, security standardization, digital identities, vulnerabilities, expoit, information security, penetration testing, application security, digital security, security standardization, digital identities, vulnerabilities, expoit, mathematical biology, dynamical systems, structured population dynamics, evolutionary dynamics, sociology, education, dialysis patients, bone metabolism, renal osteodistrophy, innovation management, non-profit organizations, zoology, physiology, sensory receptors, vibrations, entomology, neuroptera, animal behavior, communication, evolutionary processes, nonlinear dynamical systems, time series analysis, deterministic chaos