

Description
Science
Science, general
History of Science
Biomedicine
Biomedicine general
Cancer Research
Human Genetics
Gene Expression
Gene Therapy
Gene Function
Cytogenetics
Microarrays
Human Physiology
Immunology
Antibodies
Laboratory Medicine
Medical Microbiology
Vaccine
Drug Resistance
Molecular Medicine
Neurosciences
Neurochemistry
Parasitology
Pharmacology/Toxicology
Pharmaceutical Sciences/Technology
Virology
Forensic Science
Chemistry
Chemistry/Food Science, general
Analytical Chemistry
Mass Spectrometry
Spectroscopy/Spectrometry
Chromatography
Biotechnology
Applied Microbiology
Biochemical Engineering
Genetic Engineering
Microengineering
Electroporation
Computer Applications in Chemistry
Documentation and Information in Chemistry
Food Science
Inorganic Chemistry
Math. Applications in Chemistry
Nutrition
Organic Chemistry
Bioorganic Chemistry
Organometallic Chemistry
Carbohydrate Chemistry
Physical Chemistry
Electrochemistry
Polymer Sciences
Safety in Chemistry, Dangerous Goods
Textile Engineering
Theoretical and Computational Chemistry
Gmelin
Industrial Chemistry/Chemical Engineering
Medicinal Chemistry
Catalysis
Nuclear Chemistry

On these pages you find the list of subjects for your use. Do make sure to be specific in your selections and if truly multidisciplinary, make sure to select a subject from each area (e.g. if the book is about mathematics in chemistry, select a code from both the C (chemistry) and M (mathematics) sections).

Description
Nanochemistry
Dentistry
Dentistry
Philosophy
Philosophy (general)
Aesthetics
Classical Philosophy
Epistemology
Ethics
History of Philosophy
Logic
Medieval Philosophy
Metaphysics
Modern Philosophy
Non-Western Philosophy
Ontology
Phenomenology
Philosophy of Biology
Philosophy of Education
Philosophy of Language
Philosophy of Law
Philosophy of Man
Philosophy of Medicine
Philosophy of Mind
Philosophy of Nature
Philosophy of Religion
Philosophy of Science
Philosophy of Technology
Philosophy of the Social Sciences
Political Philosophy
Pragmatism
Pharmacy
Pharmacy
Earth Sciences
Earth Sciences, general
Applied Earth Sciences
Biogeosciences
Computer Applications in Earth Sciences
Geochemistry
Geology
Economic Geology
Historical Geology
Quantitative Geology
Structural Geology
Geophysics/Geodesy
Hydrogeology
Mathematical Applications in Earth Sciences
Meteorology/Climatology
Mineral Resources
Mineralogy
Oceanography
Paleontology
Sedimentology
Geotechnical Engineering
Planetology
Remote Sensing/Photogrammetry
Natural Hazards
Coastal Sciences

Description
Geomorphology
Earth System Sciences/Management
Medicine & Public Health
Medicine/Public Health, general
Allergology
Anatomy
Anesthesiology
Chiropractic Medicine
Complementary & Alternative Medicine
Acupuncture
Dermatology
Emergency Medicine
Emergency Services
Forensic Medicine
General Practice / Family Medicine
Geriatrics/Gerontology
Gynecology
Obstetrics/Perinatology
Public Health/Gesundheitswesen
Health Promotion and Disease Prevention
Maternal and Child Health
Health Administration
Health Informatics
Imaging / Radiology
Diagnostic Radiology
Interventional Radiology
Neuroradiology
Nuclear Medicine
Radiotherapy
Ultrasound
Intensive / Critical Care Medicine
Internal Medicine
Angiology
Blood Transfusion Medicine
Cardiology
Diabetes
Endocrinology
Gastroenterology
Hematology
Hepatology
Infectious Diseases
Metabolic Diseases
Nephrology
Pneumology/Respiratory System
Clinical Nutrition
Medical Biochemistry
Neurology
Neurosurgery
Nursing
Nursing Management/Nursing Research
Occupational Medicine/Industrial Medicine
Oncology
Surgical Oncology
Ophthalmology
Orthopedics
Conservative Orthopedics
Surgical Orthopedics
Otorhinolaryngology
Head and Neck Surgery
Pain Medicine
Pathology

Description
Pediatrics
Primary Care Medicine
Proctology
Psychiatry
Psychopharmacology
Psychotherapy
Behavioral Therapy
Psychoanalysis
Rehabilitation
Occupational Therapy
Physiotherapy
Rehabilitation Medicine
Speech Pathology
Reproductive Medicine
Rheumatology
Sports Medicine
Surgery
Abdominal Surgery
Cardiac Surgery
Colorectal Surgery
General Surgery
Minimally Invasive Surgery
Oral and Maxillofacial Surgery
Pediatric Surgery
Plastic Surgery
Thoracic Surgery
Transplant Surgery
Traumatic Surgery
Vascular Surgery
Tropical Medicine
Urology/Andrology
Epidemiology
History of Medicine
Quality of Life Research
Theory of Medicine/Bioethics
Veterinary Medicine
Practice Management
Computer Science
Computer Science, general
Computer Hardware
Control Structures and Microprogramming
Arithmetic and Logic Structures
Memory Structures
Input/Output and Data Communications
Logic Design
Register-Transfer-Level Implementation
Performance and Reliability
Computer Systems Organization and Communication Networks
Processor Architectures
Computer Communication Networks
Special Purpose and Application-Based Systems
System Performance and Evaluation
Computer System Implementation
Software Engineering/Programming and Operating Systems
Programming Techniques
Software Engineering
Programming Languages, Compilers, Interpreters
Operating Systems
Systems and Data Security

Description
Data Structures, Cryptology and Information Theory
Data Structures
Data Storage Representation
Data Encryption
Coding and Information Theory
Files
Theory of Computation
Computation by Abstract Devices
Algorithm Analysis and Problem Complexity
Logics and Meanings of Programs
Mathematical Logic and Formal Languages
Mathematics of Computing
Numeric Computing
Discrete Mathematics in Computer Science
Probability and Statistics in Computer Science
Math Applications in Computer Science
Symbolic and Algebraic Manipulation
Information Systems and Communication Service
Models and Principles
Database Management
Data Mining and Knowledge Discovery
Information Storage and Retrieval
Information Systems Applications (incl.Internet)
Multimedia Information Systems
User Interfaces and Human Computer Interaction
Computing Methodologies
Artificial Intelligence (incl. Robotics)
Simulation and Modeling
Document Preparation and Text Processing
Language Translation and Linguistics
Computer Imaging, Vision, Pattern Recognition and Graphics
Computer Graphics
Image Processing and Computer Vision
Pattern Recognition
Biometrics
Computer Applications
Computer Appl. in Administrative Data Processing
Computer Appl. in Social and Behavioral Sciences
Computer Appl. in Arts and Humanities
Computer-Aided Engineering (CAD, CAE) and Design
Computational Biology/Bioinformatics
Health Informatics
Computing Milieux
The Computer Industry
History of Computing
Computers and Education
Computers and Society
Legal Aspects of Computing
Management of Computing and Information Systems
The Computing Profession
Personal Computing
Media Design
e-Commerce/e-business
Computer Engineering
Geography
Geography (general)
Economic Geography
Geographical Information Systems/Cartography
Housing
Landscape/Regional and Urban Planning

Description
Physical Geography
Quantitative Geography
Architecture / Design
Architecture, general
Architects
Architectural History and Theory
Building Types and Functions
Cities, Countries, Regions
Interior Architecture and Design
Landscape Architecture
Basics of Construction
Urbanism
Design, general
Graphic Design
Industrial Design
Interaction Design
Life Sciences
Life Sciences, general
Agriculture
Behavioural Sciences
Biochemistry, general
Nucleic Acid Chemistry
Animal Biochemistry
Plant Biochemistry
Proteomics
Protein Science
Protein Structure
Protein-Ligand Interactions
Enzymology
Lipidology
Posttranslational Modification
Receptors
Cytokines and Growth Factors
Bioinformatics
Systems Biology
Biostatistics
Metabolomics
Combinatorial Libraries
Cell Biology
Stem Cells
Cell Culture
Cell Cycle Analysis
Cell Physiology
Membrane Biology
Apoptosis
Oxidative Stress
Computer Appl. in Life Sciences
Developmental Biology
Embryology
Ecology
Animal Ecology
Applied Ecology
Biodiversity
Ecosystems
Landscape Ecology
Freshwater & Marine Ecology
Microbial Ecology
Molecular Ecology
Plant Ecology
Community & Population Ecology

Description
Terrestrial Ecology
Theoretical Ecology/Statistics
Conservation Biology/Ecology
Urban Ecology
Evolutionary Biology
Forestry
Forestry Management
Tree Biology
Wood Science & Technology
Microbiology
Bacteriology
Eukaryotic Microbiology
Microbial Genetics and Genomics
Plant Sciences
Plant Anatomy/Development
Plant Genetics & Genomics
Plant Pathology
Plant Physiology
Plant Systematics/Taxonomy/ Biogeography
Plant Breeding/Biotechnology
Zoology
Animal Anatomy / Morphology / Histology
Animal Genetics and Genomics
Transgenics
Animal Physiology
Animal Systematics/Taxonomy/ Biogeography
Animal Models
Invertebrates
Neurobiology
Vertebrates
Fish & Wildlife Biology & Management
Entomology
Biological Microscopy
Fungus Genetics
Biological Techniques
Electrophoresis
Mathematics
Mathematics, general
Algebra
Algebraic Geometry
Associative Rings and Algebras
Category Theory, Homological Algebra
Commutative Rings and Algebras
Field Theory and Polynomials
General Algebraic Systems
Group Theory and Generalizations
K-Theory
Linear and Multilinear Algebras, Matrix Theory
Non-associative Rings and Algebras
Order, Lattices, Ordered Algebraic Structures
Topological Groups, Lie Groups
Analysis
Abstract Harmonic Analysis
Approximations and Expansions
Difference and Functional Equations
Dynamical Systems and Ergodic Theory
Fourier Analysis
Functional Analysis
Functions of a Complex Variable
Global Analysis and Analysis on Manifolds
Integral Equations

Description
Integral Transforms, Operational Calculus
Measure and Integration
Operator Theory
Ordinary Differential Equations
Partial Differential Equations
Potential Theory
Real Functions
Sequences, Series, Summability
Several Complex Variables and Analytic Spaces
Special Functions
Applications of Mathematics
Game Theory, Economics, Social and Behav. Sciences
Information and Communication, Circuits
Quantitative Finance
Systems Theory, Control
Actuarial Sciences
Complex Systems
Mathematical Models of Cognitive Processes and Neural Networks
Mathematical Applications in Computer Science
Mathematical Applications in the Physical Sciences
Mathematics of Algorithmic Complexity
Computational Mathematics and Numerical Analysis
Algorithms
Computational Science and Engineering
Visualization
Mathematical Software
Numerical Analysis
Mathematical Modeling and Industrial Mathematics
Quantum Computing
Geometry
Convex and Discrete Geometry
Differential Geometry
Hyperbolic Geometry
Polytopes
Projective Geometry
History of Mathematical Sciences
Mathematical Logic and Foundations
Number Theory
Optimization
Calculus of Variations and Optimal Control; Optimization
Operations Research, Management Science
Continuous Optimization
Discrete Optimization
Probability Theory and Stochastic Processes
Topology
Algebraic Topology
Manifolds and Cell Complexes (incl. Diff.Topology)
Discrete Mathematics
Combinatorics
Graph Theory
Mathematical and Computational Biology
Genetics and Population Dynamics
Physiological, Cellular and Medical Topics
Mathematics in the Humanities and Social Sciences
Mathematics in Music
Mathematics in Art and Architecture
Mathematical Physics
Linguistics
Linguistics (General)
African Languages

Description
Ameri-Indian Languages
Applied Linguistics
Arabic
Asian Languages
Austronesian Languages
Celtic
Chinese
Comparative Linguistics
Comparative Literature
Computational Linguistics
Germanic Languages
Grammar
Greek
Historical Linguistics
Indo-Iranian Languages
Japanese
Languages and Literature
Linguistic Anthropology
Oriental Languages
Philology
Phonology
Psycholinguistics
Romance Languages
Russian
Scandinavian
Semantics
Semitic Languages
Sign Language
Slavic and Baltic Languages
Sociolinguistics
Syntax
Theoretical Linguistics
Translation
Uralic-Altaic Languages
Education
Education (general)
Arts Education
International and Comparative Education
Curriculum Studies
Administration, Organization and Leadership
Educational Policy and Politics
Educational Technology
Learning and Instruction
Language Education
Mathematics Education
Medical Education
Science Education
Sociology of Education
Teaching and Teacher Education
Assessment, Testing and Evaluation
Professional and Vocational Education
Higher Education
Childhood Education
Educational Philosophy
Educational Psychology
Literacy
Religion and Education
Lifelong Learning/Adult Education
Physics
Physics, general

Description
Theoretical, Mathematical and Computational Physics
Mathematical Methods in Physics
Numerical and Computational Physics
Quantum Field Theories, String Theory
Classical and Quantum Gravitation, Relativity Theory
Quantum Physics
Classical Continuum Physics
Mechanics
Fluid- and Aerodynamics
Thermodynamics
Acoustics
Optics and Electrodynamics
Astronomy, Astrophysics and Cosmology
Astronomy, Observations and Techniques
Astrophysics and Astroparticles
Extraterrestrial Physics, Space Sciences
Cosmology
Astrobiology
Particle and Nuclear Physics
Nuclear Physics, Heavy Ions, Hadrons
Elementary Particles, Quantum Field Theory
Particle Acceleration and Detection, Beam Physics
Nuclear Fusion
Atomic, Molecular, Optical and Plasma Physics
Atomic/Molecular Structure and Spectra
Atoms and Molecules in Strong Fields, Laser Matter Interaction
Quantum Gases and Condensates
Plasma Physics
Quantum Optics
Condensed Matter Physics
Solid State Physics
Soft and Granular Matter, Complex Fluids and Microfluidics
Crystallography
Strongly Correlated Systems, Superconductivity
Phase Transitions and Multiphase Systems
Magnetism, Magnetic Materials
Low Temperature Physics
Nanoscale Science and Technology
Semiconductors
Surface and Interface Science, Thin Films
Biophysics and Biological Physics
Single Molecule Studies, Molecular Motors
Multicellular Systems
Membranes
Physics of the Cell
Biological Networks, Systems Biology
History and Philosophical Foundations of Physics
Applied and Technical Physics
Electronic Circuits and Devices
Energy Technology
Laser Technology, Photonics
Measurement Science and Instrumentation
Medical and Radiation Physics
Optics, Optoelectronics, Plasmonics and Optical Devices
Quantum Information Technology, Spintronics
Security Science and Technology
Spectroscopy and Microscopy
Geophysics and Environmental Physics
Statistical Physics, Dynamical Systems and Complexity
Complex Networks
Nonlinear Dynamics
Socio- and Econophysics, Population and Evolutionary Models

Description
Popular Science
Popular Science, general
Popular Science in Astronomy
Popular Science in Mathematics/Computer Science/Natural Science/Technology
Popular Science in Medicine and Health
Popular Science in Nature and Environment
Popular Science in Psychology
Law
Law, general
General Law/Fundamentals
Law Theory/Law Philosophy
Roman Law/Law History/Canon Law
Civil Law
Labour Law/Social Law
Commercial Law
Civil Procedure Law
Criminal Law
International & Foreign Law/Comparative Law
Media Law
Medical Law
Public Law
European Law/Public International Law
Constitutional Law
Administrative Law
Financial Law/Fiscal Law
Air and Space Law
Statistics
Statistics, general
Statistical Theory and Methods
Statistics and Computing/Statistics Programs
Statistics for Business/Economics/Mathematical Finance/Insurance
Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences
Statistics for Life Sciences, Medicine, Health Sciences
Statistics for Social Science, Behavioral Science, Education, Public Policy, and Law
Engineering
Engineering, general
Appl.Mathematics/Computational Methods of Engineering
Computational Intelligence
Complexity
Job Careers in Science and Engineering
Engineering Thermodynamics, Heat and Mass Transfer
Theoretical and Applied Mechanics
Continuum Mechanics and Mechanics of Materials
Structural Mechanics
Vibration, Dynamical Systems, Control
Engineering Fluid Dynamics
Engineering Acoustics
Mechanical Engineering
Engineering Design
Machinery and Machine Elements
Automotive Engineering
Aerospace Technology and Astronautics
Nanotechnology and Microengineering
Control, Robotics, Mechatronics

Description
Control
Robotics and Automation
Mechatronics
Industrial and Production Engineering
Engineering Economics, Organization, Logistics, Marketing
Manufacturing, Machines, Tools
Quality Control, Reliability, Safety and Risk
Operating Procedures, Materials Treatment
Civil Engineering
Building Construction
Geoengineering, Foundations, Hydraulics
Construction Management
Building Materials
Building Repair and Maintenance
Facility Management
Offshore Engineering
Building Physics, HVAC
Solid Construction
Light Construction, Steel Construction, Timber Construction
Building Law
Electrical Engineering
Microwaves, RF and Optical Engineering
Electronics and Microelectronics, Instrumentation
Communications Engineering, Networks
Signal, Image and Speech Processing
Circuits and Systems
Power Electronics, Electrical Machines and Networks
Energy Technology
Renewable and Green Energy
Energy Economics
Nuclear Engineering
Biomedical Engineering
Environment
Environment, general
Climate Change
Effects of Radiation/Radiation Protection
Monitoring/Environmental Analysis
Environmental Chemistry
Environmental Law/Policy/Ecojustice
Environmental Management
Environmental Health
Environmental Physics
Geocology/Natural Processes
Math. Appl. in Environmental Science
Ecotoxicology
Nature Conservation
Noise Control
Soil Science & Conservation
Waste Management/Waste Technology
Environmental Engineering/Biotechnology
Sustainable Development
Pollution, general
Atmospheric Protection/Air Quality Control/Air Pollution
Industrial Pollution Prevention
Terrestrial Pollution
Waste Water Technology / Water Pollution Control / Water Management / Aquatic Pollution
Marine & Freshwater Sciences
Humanities / Arts
Humanities, general

Description
Classical Studies
History
Interdisciplinary Studies
Library Science
Regional and Cultural Studies
Religious Studies
Arts
Fine Arts
Music
Performing Arts
Printing and Publishing
Cultural Heritage
Photography
Economics/Management Science
Economics/Management Science, general
Economics general
Development Economics
Econometrics
Economic Growth
Economic Policy
Economic Systems
Economic Theory
European Integration
Industrial Organization
International Economics
Labor Economics
Macroeconomics/Monetary Economics
Microeconomics
Population Economics
Public Finance & Economics
R & D/Technology Policy
Regional/Spatial Science
Social Policy
Methodology and the History of Economic Thought
Agricultural Economics
Environmental Economics
Game Theory/Mathematical Methods
Financial Economics
Law and Economics
Health Economics
Business/Management Science, general
Accounting/Auditing
Business Taxation/Tax Law
Finance/Investment/Banking
Management/Business for Professionals
Marketing
Operation Research/Decision Theory
Organization/Planning
Human Resource Management
Procurement
Production/Logistics/Supply Chain Management
Innovation/Technology Management
Entrepreneurship
Media Management
Business Strategy/Leadership
Insurance
Sales/Distribution/Call Center/Customer Service
Emerging Markets/Globalization
Project Management
Non-Profit Enterprises/Corporate Social Responsibility
Officemanagement

Description
Business Information Systems
Public Administration
Social Sciences
Social Sciences, general
Aging
Anthropology
Archaeology
Criminology & Criminal Justice
Methodology of the Social Sciences
Political Science
Social Work
Sociology
Quality of Life Research
Migration
Demography
Human Geography
Family
Communication Studies
Psychology
Psychology, general
Clinical Psychology
Psychotherapy and Counseling
Health Psychology
Neuropsychology
Child and School Psychology
Pedagogic Psychology
Psychology Research
Developmental Psychology
Biological Psychology
Industrial and Organisational Psychology
Psychological Methods/Evaluation
Personality and Social Psychology
Cognitive Psychology
Community and Environmental Psychology
Sexual Behavior
Gender Studies
Cross Cultural Psychology
General Psychology
History of Psychology
Law and Psychology
Psychometrics
Positive Psychology
Materials Science
Materials Science, general
Structural Materials
Optical and Electronic Materials
Biomaterials
Nanotechnology
Tribology, Corrosion and Coatings
Metallic Materials
Characterization and Evaluation of Materials
Ceramics, Glass, Composites, Natural Materials
Surfaces and Interfaces, Thin Films
Energy
Energy, general
Renewable and Green Energy
Energy Policy, Economics and Management
Nuclear Energy

Description
Fossil Fuels (incl. Carbon Capture)
Energy Systems
Energy Storage
Energy Harvesting
Energy Efficiency (incl. Buildings)
Transportation