# SELVAM COLLEGE OF TECHNOLOGY

PONNUSAMY NAGAR, SALEM ROAD(NH-44),
NAMAKKAL - 637003. TAMILNADU.

Mob: 99420 99122, 99420 99109
Web: https://selvamtech.edu.in

Accredited by NAAC | UGC Recognized 2(f) Status | An ISO 9001:2015 Certified Institution
Approved by AICTE – New Delhi, Affiliated to Anna University – Chennai

# 2020 – 2021 E- BOOKS LIST

# K – HUB E-BOOKS LIST

| S.NO | TITLE |
|---|---|
| 1 | Production ergonomics: designing work systems to support optimal human performance |
| 2 | "spongy, slimy, cosy & more" - commemorative volume in celebration of the 60th birthday of joachim reitner |
| 3 | 'Macro' evaluation of the nihr oxford biomedical research centre |
| 4 | 14th ciriaf national congress – energy, environment and sustainable development |
| 5 | 14th international congress for applied mineralogy (icam2019) |
| 6 | 2015 mechanical xchange special supplement |
| 7 | 2016 mechanical xchange special supplement |
| 8 | 32nd aerospace mechanisms symposium |
| 9 | 37th aerospace mechanisms symposium |
| 10 | 38th aerospace mechanisms symposium |
| 11 | 3d engineering workstation and connected engineering |
| 12 | 3d printing of metals |
| 13 | 3d printing of metals |
| 14 | 3d printing with biomaterials - towards a sustainable and circular economy |
| 15 | 3d printing with biomaterials - towards a sustainable and circular economy |
| 16 | 3d recording and interpretation for maritime archaeology |
| 17 | 3d stereo data visualization and representation |
| 18 | 4th applied synthetic biology in europe |
| 19 | 4th applied synthetic biology in europe |
| 20 | 50th annual technical meeting of the society of engineering science (ses) |

Dr. A. Natarajan, M.E., Ph.
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

| | |
|---|---|
| 21 | 55 ways to have fun with google |
| 22 | 7486 ceramic triode, production engineering measure |
| 23 | 7486 ceramic triode, production engineering measure |
| 24 | 7th ccs regulatory network meeting 2015 |
| 25 | 9th annual uc systemwide bioengineering symposium |
| 26 | A balanced introduction to computer science |
| 27 | A beginners c++ |
| 28 | A biophysico-computational perspective of breast cancer pathogenesis and treatment response |
| 29 | A brief introduction to engineering computation with matlab |
| 30 | A bright future |
| 31 | A century of electrical. A brief history of electrical engineers |
| 32 | A cognitive framework for resource-aware sensor net organizations |
| 33 | A collection of technical papers |
| 34 | A college student's guide to computers in education |
| 35 | A commemorative issue in honor of professor nick : metal complex interactions with nucleic acids and/or DNA |
| 36 | A commemorative issue in honor of professor nick: metal complex interactions with nucleic acids and/or DNA |
| 37 | A communications link for an implantable electrode array |
| 38 | A companion to digital humanities |
| 39 | A comparative study of analog and digital control laws for the uwcsl truss |
| 40 | A comparison of steepest-ascent and second variation techniques in solving a restricted class of trajectory optimization problems |
| 41 | A comparison of the chemical and physical properties of vitrified bricks |
| 42 | A comprehensive survey of international soybean research: genetics, physiology, agronomy and nitrogen relationships |
| 43 | A computer based biomedical information system. I. Logic foundation and techniques |
| 44 | A construction management system microcomputer program |
| 45 | A course in discrete structures |
| 46 | A course in machine learning |
| 47 | A decade of nimhans (1975-85) |
| 48 | A dual use telecommunications system for delivering medical care |
| 49 | A field guide to genetic programming |

| 50 | A first course in electrical and computer engineering |
|----|----|
| 51 | A first course in linear algebra |
| 52 | A first encounter with machine learning |
| 53 | A five minute guide to electricity storage |
| 54 | A foundation in digital communication |
| 55 | A foundation in digital communication |
| 56 | A frequency-tracking direction finder for whistlers and other very low frequency signals |
| 57 | A gentle introduction to gis |
| 58 | A gentle introduction to tex, a manual for self-study |
| 59 | A guide to strategic planning for transit properties |
| 60 | A guide to the statistical treatment of energy performance contracts |
| 61 | A guidebook to selected projects in design education. |
| 62 | A hand book of chemical technology |
| 63 | A handbook of chemical engineering |
| 64 | A handbook of chemical technology |
| 65 | A high enthaply [i.e., enthalpy] test facility powered by a gaseous core reactor |
| 66 | A history of architecture |
| 67 | A history of architecture on the comparative method |
| 68 | A history of women in the trades for integration with the gender equity in education and the workplace curriculum |
| 69 | A laboratory evaluation of the feasibility of chemical oxidation processes for treatment of contaminated groundwaters |
| 70 | A life course perspective on health trajectories and transitions |
| 71 | A management information system for bare base civil engineering commanders |
| 72 | A manual of civil engineering |
| 73 | A manual of civil engineering ed.23 |
| 74 | A manual of land surveying |
| 75 | A measurement of civil engineering customer satisfaction |
| 76 | A medical research and evaluation facility and studies supporting the medical chemical defense program |
| 77 | A mind/brain/matter model consistent with quantum physics and ufo phenomena |
| 78 | A model aerospace curriculum: august martin high school |
| 79 | A multidisciplinary workshop: self-assembling peptide systems in biology, medicine and engineering, crete, greece |

| 80 | A national framework for the review and labeling of biotechnology in food |
|---|---|
| 81 | A new view of statistics |
| 82 | A novel approach to chemical communications |
| 83 | A pattern language |
| 84 | A performance based productivity indicator for base civil engineering operations branches |
| 85 | A performance management framework for civil engineering |
| 86 | A physico chemical investigation on the selective reduction of iron oxides in chromite |
| 87 | A policy strategy for carbon capture and storage |
| 88 | A practical guide for managing customer service in base civil engineering |
| 89 | A practical theory of micro-solar power sensor networks |
| 90 | A pragmatic introduction to the art of electrical engineering |
| 91 | A problem text in advanced calculus |
| 92 | A programmer's guide to data mining: the ancient art of the numerati |
| 93 | A proposal to develop a biotechnology information facility |
| 94 | A resource book of aerospace activities, k-6 |
| 95 | A review of aeronautics R&D at faa and Nasa |
| 96 | A review of biomedical aspects of cb masks and their relationship to military performance |
| 97 | A review of chemical warfare agent (cwa) detector technologies and commercial-off-the-shelf items |
| 98 | A review of energy models with particular reference to employment and manpower analysis |
| 99 | A review of future orbit transfer technology |
| 100 | A review of phosphorus removal technology |
| 101 | A review of some novel concepts applied to modular modeling of genetic regulatory circuits |
| 102 | A review of the role of health sciences in the consumer product safety commission |
| 103 | A roadmap of biomedical engineers and milestones |
| 104 | A satellite-based global landslide model |
| 105 | A simplified introduction to latex |
| 106 | A Stanford professor's career in biochemistry, science politics, and the biotechnology industry : oral history transcript / 2000 |
| 107 | A study of baccalaureate engineering demand and supply in Pennsylvania: methodology and findings |

| | |
|---|---|
| 108 | A study to identify the optimum method of providing biomedical engineering/maintenance support of radiologic equipment at general leonard wood army community hospital |
| 109 | A summary of the naval postgraduate school research program |
| 110 | A summary of the naval postgraduate school research program and recent publications |
| 111 | A summary of the naval postgraduate school research program and recent publications, October 1988 to September 1989 |
| 112 | A summary of the naval postgraduate school research program and recent publications, October 1990 to September 1991 |
| 113 | A summary of the naval postgraduate school research programs and recent publications |
| 114 | A text book for those entering the engineering, chemical and technical industries |
| 115 | A textbook on civil engineering |
| 116 | A training program in breast cancer research using nmr techniques |
| 117 | A treatise on civil engineering |
| 118 | A treatise on civil engineering: rev. And ed. With additions |
| 119 | A two-dimensional multi electrode microprobe for the visual cortex |
| 120 | A very low energy electrostatic analyzer |
| 121 | A wet look at climate change |
| 122 | A wet look at climate change - hurricanes to house mites |
| 123 | A. Davenas eds. Solid rocket propulsion technology |
| 124 | Abstract algebra: theory and applications |
| 125 | Ac circuits |
| 126 | Ac electrical circuit analysis: a practical approach |
| 127 | Acceptable risk?: making decisions in a toxic environment |
| 128 | Access 2007: part ii |
| 129 | Access 2010: part ii |
| 130 | Access to online resources: a guide for the modern librarian |
| 131 | Accident precursor analysis and management |
| 132 | Accommodating new aspects of interdisciplinary in contemporary construction teaching construction workshop |
| 133 | Accounting cycle exercises i |
| 134 | Accredited higher institutions, 1929-1930. Bulletin, 1930, no. 19 |
| 135 | Achievements of appliance energy efficiency standards and labelling programs |

| 136 | Achieving the Paris climate agreement goals |
|---|---|
| 137 | Achieving water-energy-food nexus sustainability: a science and data need or a need for integrated public policy? |
| 138 | Acoustic emission |
| 139 | Acoustic emission - research and applications |
| 140 | Acoustic waves |
| 141 | Acoustic waves - from micro devices to helioseismology |
| 142 | Acquisition, design modification, assembly, and ground test of nps hummingbird remotely piloted helicopter |
| 143 | Act locally, trade globally - emissions trading for climate policy |
| 144 | Action arcade adventure set: the best way to create action arcade games in c |
| 145 | Actor-network theory and the empirical critique of environmental law: unpacking the bioprospecting debates |
| 146 | Adapting agricultural extension to peacebuilding: |
| 147 | Adaptive control |
| 148 | Adaptive control: stability, convergence, and robustness |
| 149 | Adaptive demodulation of digital modulated signals |
| 150 | Adaptive facade network — europe |
| 151 | Adaptive filtering |
| 152 | Adaptive filtering - theories and applications |
| 153 | Adaptive filtering applications |
| 154 | Adaptive gait and postural control: from physiological to pathological mechanisms, towards prevention and rehabilitation |
| 155 | Adaptive gait and postural control: from physiological to pathological mechanisms, towards prevention and rehabilitation |
| 156 | Adaptive optics progress |
| 157 | Adaptive transit: enhancing suburban transit services |
| 158 | Additive manufactured envelope. The potential of additive manufacturing for facade constructions |
| 159 | Additive manufacturing technologies and applications |
| 160 | Addressing energy efficiency in the transport sector through traffic improvement |
| 161 | Adobe Photoshop for intermediate users |
| 162 | Advance of polymers applied to biomedical applications: cell scaffolds |
| 163 | Advance of polymers applied to biomedical applications: cell scaffolds |
| 164 | Advanced asphalt materials and paving technologies |

| 165 | Advanced biomedical engineering |
|---|---|
| 166 | Advanced biometric technologies |
| 167 | Advanced civil engineering materials based on inorganic polymers |
| 168 | Advanced composite materials: properties and applications |
| 169 | Advanced composite materials: properties and applications |
| 170 | Advanced computational dynamics simulation of protective structures research |
| 171 | Advanced dna techniques and applications |
| 172 | Advanced energy storage technologies and their applications |
| 173 | Advanced glasses, composites and ceramics for high growth industries |
| 174 | Advanced glasses, composites and ceramics for high growth industries |
| 175 | Advanced hpc-based computational modeling in biomechanics and systems biology |
| 176 | Advanced hpc-based computational modeling in biomechanics and systems biology |
| 177 | Advanced image acquisition, processing techniques and applications i |
| 178 | Advanced initiatives in medical simulation, 3rd annual conference to create awareness of medical simulation |
| 179 | Advanced interpretable machine learning methods for clinical ngs big data of complex hereditary diseases |
| 180 | Advanced interpretable machine learning methods for clinical ngs big data of complex hereditary diseases |
| 181 | Advanced knowledge application in practice |
| 182 | Advanced learning |
| 183 | Advanced location-based technologies and services |
| 184 | Advanced magnetic materials |
| 185 | Advanced manufacturing and biotechnology |
| 186 | Advanced methods for practical applications in fluid mechanics |
| 187 | Advanced methods of pharmacokinetic and pharmacodynamic systems analysis |
| 188 | Advanced microwave circuits and systems |
| 189 | Advanced model predictive control |
| 190 | Advanced nanoindentation in materials |
| 191 | Advanced nanoindentation in materials |
| 192 | Advanced photonic sciences |
| 193 | Advanced photonic sensors and applications |
| 194 | Advanced processes for wastewater treatment and water reuse |
| 195 | Advanced radio frequency identification design and applications |

| | |
|---|---|
| 196 | Advanced technologies for structural and functional optical coherence tomography |
| 197 | Advanced technologies for ultrahigh resolution and functional optical coherence tomography |
| 198 | Advanced technology and research |
| 199 | Advanced theranostic nanomedicine in oncology |
| 200 | Advanced theranostic nanomedicine in oncology |
| 201 | Advanced topics in applied operations management |
| 202 | Advanced topics in mass transfer |
| 203 | Advanced topics in measurements |
| 204 | Advanced topics in multimedia research |
| 205 | Advanced transmission techniques in wimax |
| 206 | Advanced trends in wireless communications |
| 207 | Advanced video coding for next-generation multimedia services |
| 208 | Advanced water mathematics |
| 209 | Advanced water mathematics |
| 210 | Advanced wireless lan |
| 211 | Advancement in microstrip antennas with recent applications |
| 212 | Advancement in microstrip antennas with recent applications |
| 213 | Advancement in microstrip antennas with recent applications |
| 214 | Advancements in algal bio fuels research - recent evaluation of algal biomass production and conversion methods of into fuels and high value co-products |
| 215 | Advancements in algal bio fuels research – recent evaluation of algal biomass production and conversion methods of into fuels and high value co-products |
| 216 | Advancements in biomass feedstock preprocessing: conversion ready feedstock |
| 217 | Advancements in biomass feedstock preprocessing: conversion ready feedstock |
| 218 | Advancements in biomass recalcitrance: the use of lignin for the production of fuels and chemicals |
| 219 | Advancements in biomass recalcitrance: the use of lignin for the production of fuels and chemicals |
| 220 | Advancements in gel science—a special issue in memory of toyoichi tanaka |
| 221 | Advancements in gel science—a special issue in memory of toyoichi tanaka |
| 222 | Advances and applications in mobile computing |
| 223 | Advances and applications of nano-antimicrobial treatments |
| 224 | Advances and applications of nano-antimicrobial treatments |
| 225 | Advances in 3d-4f transition metal rare earth perovskite oxides |

| | |
|---|---|
| 226 | Advances in analog circuits |
| 227 | Advances in anthocyanin research 2018 |
| 228 | Advances in anthocyanin research 2018 |
| 229 | Advances in biotechnology and genetic engineering: implications for the development of new biological warfare agents |
| 230 | Advances in biotechnology and the biosciences for warfighter performance and protection: anti-aptamers for revenom |
| 231 | Advances in carbon management technologies: carbon removal, renewable and nuclear energy, volume 1 |
| 232 | Advances in catalyst deactivation |
| 233 | Advances in catalyst deactivation |
| 234 | Advances in character recognition |
| 235 | Advances in chemical engineering |
| 236 | Advances in chitin/chitosan characterization and applications |
| 237 | Advances in chitin/chitosan characterization and applications |
| 238 | Advances in cognitive radio systems |
| 239 | Advances in cognitive radio systems |
| 240 | Advances in cognitive radio systems |
| 241 | Advances in computational stability analysis |
| 242 | Advances in computer science and engineering |
| 243 | Advances in computer science and it |
| 244 | Advances in computer simulation studies on crystal growth |
| 245 | Advances in computer simulation studies on crystal growth |
| 246 | Advances in data mining knowledge discovery and applications |
| 247 | Advances in discrete differential geometry |
| 248 | Advances in discrete time systems |
| 249 | Advances in evolutionary algorithms |
| 250 | Advances in experimental and computational theology |
| 251 | Advances in experimental and computational theology |
| 252 | Advances in expert systems |
| 253 | Advances in flight control systems |
| 254 | Advances in gas turbine technology |
| 255 | Advances in geotechnical earthquake engineering - soil liquefaction and seismic safety of dams and monuments |

| | |
|---|---|
| 256 | Advances in grid computing |
| 257 | Advances in human computer interaction |
| 258 | Advances in image segmentation |
| 259 | Advances in industrial design engineering |
| 260 | Advances in integrated energy systems design, control and optimization |
| 261 | Advances in internal combustion engines and fuel technologies |
| 262 | Advances in knowledge representation |
| 263 | Advances in landscape architecture |
| 264 | Advances in landscape architecture |
| 265 | Advances in landscape architecture |
| 266 | Advances in lasers and electro optics |
| 267 | Advances in learning processes |
| 268 | Advances in marine chitin and chitosan ii, 2017 |
| 269 | Advances in marine chitin and chitosan ii, 2017 |
| 270 | Advances in measurement systems |
| 271 | Advances in microalgae biology and sustainable applications |
| 272 | Advances in microalgae biology and sustainable applications |
| 273 | Advances in microalgae biology and sustainable applications |
| 274 | Advances in microfluidics |
| 275 | Advances in modeling of fluid dynamics |
| 276 | Advances in motor torque control |
| 277 | Advances in natural gas technology |
| 278 | Advances in nuclear fuel |
| 279 | Advances in object recognition systems |
| 280 | Advances in optical amplifiers |
| 281 | Advances in optical and photonic devices |
| 282 | Advances in organic conductors and superconductors |
| 283 | Advances in organic conductors and superconductors |
| 284 | Advances in petri net: theory and applications |
| 285 | Advances in photodiodes |
| 286 | Advances in photonic crystals |
| 287 | Advances in pid control |
| 288 | Advances in piezoelectric transducers |

| 289 | Advances in plastic forming of metals |
|-----|---------------------------------------|
| 290 | Advances in plastic forming of metals |
| 291 | Advances in production technology |
| 292 | Advances in proof-theoretic semantics |
| 293 | Advances in reinforcement learning |
| 294 | Advances in risk management |
| 295 | Advances in robot manipulators |
| 296 | Advances in satellite communications |
| 297 | Advances in satellite communications |
| 298 | Advances in silage production and utilization |
| 299 | Advances in solid state circuit technologies |
| 300 | Advances in solid state lasers development and applications |
| 301 | Advances in sonar technology |
| 302 | Advances in sound localization |
| 303 | Advances in spacecraft systems and orbit determination |
| 304 | Advances in spacecraft technologies |
| 305 | Advances in speech recognition |
| 306 | Advances in stereo vision |
| 307 | Advances in systems immunology and cancer |
| 308 | Advances in systems immunology and cancer |
| 309 | Advances in the regulation and production of fungal enzymes by transcriptomics, proteomics and recombinant strains design |
| 310 | Advances in the regulation and production of fungal enzymes by transcriptomics, proteomics and recombinant strains design |
| 311 | Advances in theory and applications of stereo vision |
| 312 | Advances in tissue regeneration |
| 313 | Advances in vehicular networking technologies |
| 314 | Advances in vibration analysis research |
| 315 | Advances in vibration engineering and structural dynamics |
| 316 | Advances in wavelet theory and their applications in engineering, physics and technology |
| 317 | Advances in wheat genetics: from genome to field: proceedings of the 12th international wheat genetics symposium |
| 318 | Advances in wind power |

| 319 | Advances on analysis and control of vibrations: theory and applications |
|---|---|
| 320 | Advances on analysis and control of vibrations: theory and applications |
| 321 | Advancing culture of living with landslides: volume 1 isdr-icl sendai partnerships 2015-2025 |
| 322 | Advancing desalination |
| 323 | Advancing earth surface representation via enhanced use of earth observations in monitoring and forecasting applications |
| 324 | Advancing energy policy: lessons on the integration of social sciences and humanities |
| 325 | Advancing materials research |
| 326 | Advantage energy |
| 327 | Adverse reactions to biomaterials: state of the art in biomaterial risk assessment, immuno modulation and in vitro models for biomaterial testing |
| 328 | Adverse reactions to biomaterials: state of the art in biomaterial risk assessment, immuno modulation and in vitro models for biomaterial testing |
| 329 | Advocate for the planet |
| 330 | Aerial vehicles |
| 331 | Aerodynamics |
| 332 | Aerodynamics and aircraft performance - 3rd edition |
| 333 | Aerodynamics and flight dynamics of turbojet aircraft |
| 334 | Aero elastic phenomena and pedestrian-structure dynamic interaction on non-conventional bridges and footbridges |
| 335 | Aeroelastic phenomena and pedestrian-structure dynamic interaction on non-conventional bridges and footbridges |
| 336 | Aeronautical engineering. A continuing bibliography with indexes |
| 337 | Aeronautical engineering: a cumulative index to a continuing bibliography |
| 338 | Aeronautics and astronautics |
| 339 | Aeronautics and astronautics: an American chronology of science and technology in the exploration of space, 1915-1960 |
| 340 | Aeronautics and astronautics; an American chronology of science and technology in the exploration of space, 1915-1960 |
| 341 | Aerosol technology overview and bibliography |
| 342 | Aerospace |
| 343 | Aerospace America December 2014 |
| 344 | Aerospace applications of adjoint theory |
| 345 | Aerospace bibliography, third edition. |
| 346 | Aerospace bibliography. Sixth edition |

| 347 | Aerospace defense of north America |
|---|---|
| 348 | Aerospace education course syllabus |
| 349 | Aerospace education workshops and institutes |
| 350 | Aerospace engineering educational program |
| 351 | Aerospace for the very young |
| 352 | Aerospace materials process modeling |
| 353 | Aerospace medicine and biology a continuing bibliography |
| 354 | Aerospace medicine and biology. A continuing bibliography |
| 355 | Aerospace medicine and biology: a continuing bibliography |
| 356 | Aerospace medicine and biology: a continuing bibliography with indexes |
| 357 | Aerospace payload design and development |
| 358 | Aerospace physiology career ladder afsc 911x0 |
| 359 | Aerospace physiology, afsc 911x0 |
| 360 | Aerospace power: the case for indivisible application |
| 361 | Aerospace research applications center quarterly report |
| 362 | Aerospace safety advisory panel |
| 363 | Aerospace science education, a curriculum guide |
| 364 | Aerospace strategy for the aerospace nation |
| 365 | Aerospace structural materials |
| 366 | Aerospace systems and technology - the role of rae (royal aerospace establishment) |
| 367 | Aerospace technologies advancements |
| 368 | Aerospace toxicology: an overview |
| 369 | Aerospace transparency research compendium |
| 370 | Aerospace turbo machinery flow physics |
| 371 | Aerospace, aeronautical art and science. Classification schedules based on those prepared by James M. Saunders for the u. S. Naval academy library |
| 372 | Aerospace/aviation science occupations |
| 373 | Aesthetic control: a report on methods used in the usa to control the design of buildings |
| 374 | Affective computing |
| 375 | Africa energy outlook |
| 376 | Africa-eu renewable energy research and innovation symposium 2018 (reris 2018) |
| 377 | Africa-eu renewable energy research and innovation symposium 2018 (reris 2018) |
| 378 | Against intellectual monopoly |

| 379 | Agard index of publications 1983-1985 |
|---|---|
| 380 | Agile android software development |
| 381 | Agile processes in software engineering and extreme programming |
| 382 | Agile processes in software engineering and extreme programming – workshops |
| 383 | Agile processes in software engineering and extreme programming: 17th international conference, xp 2016, Edinburgh, Uk, may 24-27, 2016, proceedings |
| 384 | Agile processes in software engineering and extreme programming: 17th international conference, xp 2016, Edinburgh, uk, may 24-27, 2016, proceedings |
| 385 | Agile processes in software engineering and extreme programming: 18th international conference, xp 2017, cologne, Germany, may 22-26, 2017, proceedings |
| 386 | Agile software development in theory and practice |
| 387 | Agile software development methods - review and analysis |
| 388 | Agile with guts - a pragmatic guide to value-driven development |
| 389 | Agricultural biotechnology technician. National voluntary occupational skill standards |
| 390 | Agricultural biotechnology: strategies for national competitiveness |
| 391 | Agricultural chemicals technology, a suggested two-year post high school curriculum and course outlines |
| 392 | Agricultural equipment technology: a suggested 2-year post high school curriculum |
| 393 | Agricultural implications of the fukushima nuclear accident |
| 394 | Agricultural implications of the fukushima nuclear accident |
| 395 | Agricultural implications of the fukushima nuclear accident |
| 396 | Agricultural implications of the fukushima nuclear accident |
| 397 | Agricultural implications of the fukushima nuclear accident: the first three years |
| 398 | Agricultural implications of the fukushima nuclear accident: the first three years |
| 399 | Agricultural implications of the fukushima nuclear accident: the first three years |
| 400 | Agricultural implications of the fukushima nuclear accident: the first three years |
| 401 | Agriculture biotechnology: a look at federal regulation and stakeholder perspectives |
| 402 | Ai based robot safe learning and control |
| 403 | Ai based robot safe learning and control |
| 404 | Air force civil engineering wartime training |
| 405 | Air navigation. Aerospace education ii |
| 406 | Air pollution - monitoring, modeling and health |
| 407 | Air quality |

| | |
|---|---|
| 408 | Air quality and source apportionment |
| 409 | Air quality integrated assessment: a European perspective |
| 410 | Air quality: new perspective |
| 411 | Air temperature thresholds for indoor comfort and perceived air quality |
| 412 | Aircraft weight and balance handbook |
| 413 | Aircrew performance cutting-edge tech: emerging human performance enhancement technology vision in support of operational military aviation strategy |
| 414 | Alberta aerospace directory |
| 415 | Alewife reservation & alewife brook master plan |
| 416 | Alexander kluge: raw materials for the imagination |
| 417 | Algebra: abstract and concrete |
| 418 | Algebraic topology |
| 419 | Algorithm analysis and design |
| 420 | Algorithmic information theory, third printing |
| 421 | Algorithmic problem solving |
| 422 | Algorithms |
| 423 | Algorithms and data structures |
| 424 | Algorithms and data structures - the basic toolbox |
| 425 | Algorithms for audio watermarking and Steganography |
| 426 | Algorithms for programmers |
| 427 | Algorithms in the real world: lecture notes |
| 428 | All our tomorrows: a long-range forecast of global trends affecting arms control technology |
| 429 | All things flow: fluid mechanics for the natural sciences |
| 430 | Allan j. Dyson: managing the ucsc library, 1979-2003 |
| 431 | Allgemeine technologie : eine systemtheorie der technik |
| 432 | Allied health education programs in junior colleges/1970. |
| 433 | Alloy steels |
| 434 | Alloy steels |
| 435 | Alternative automotive technologies and energy efficiency |
| 436 | Alternative energy systems in building design |
| 437 | Alternative energy systems in building design |
| 438 | Aluminum alloys |
| 439 | Aluminum alloys |

| | |
|---|---|
| 440 | Am envelope: the potential of additive manufacturing for facade constructions |
| 441 | Amateur-built aircraft and ultralight flight testing handbook |
| 442 | Ambient intelligence |
| 443 | Ambisonics |
| 444 | American environmental history |
| 445 | American institute for medical and biological engineering-military collaboration: bioengineering challenges of brain trauma conference |
| 446 | American paper mills, 1690–1832: a directory of the paper trade with notes on products, watermarks, distribution methods, and manufacturing techniques |
| 447 | Amide bond activation |
| 448 | Amide bond activation |
| 449 | An accurate and dynamic computer graphics muscle model |
| 450 | An aerobic digestion of lime sludge |
| 451 | An aerospace bibliography |
| 452 | An analysis of cognitive style for usaf civil engineering officers |
| 453 | An analysis of the perceived competence of junior civil engineering officers |
| 454 | An analysis of the precepts available for synthesizing feedback control system when output characteristics are specified |
| 455 | An atlas on global water cycle : based on the ipcc ar4 climate models |
| 456 | An eight-channel sampled-data acoustic talemetry system for deep-water biomedical and environmental applications |
| 457 | An electromagnetic tool for damping and fatigue analysis |
| 458 | An elementary course of civil engineering |
| 459 | An elementary textbook for the use of students and users of chemical machinery |
| 460 | An encyclopædia of civil engineering, historical, theoretical, and practical |
| 461 | An engineering report in civil engineering and management |
| 462 | An ethnography of global landscapes and corridors |
| 463 | An evaluation of selected nasa scientific and technical information products: results of a pilot study |
| 464 | An evaluation of solidification/stabilization technology for buffalo river sediment |
| 465 | An evaluation of the market potential for transit-oriented development using visual simulation techniques |
| 466 | An examination of the Indiana state university aerospace administration program |
| 467 | An experiment in the use of computer-based education to teach energy considerations in architectural design |

| 468 | An experimental study on adhesive or anti-adhesive, bio-inspired experimental nonmaterial's |
|---|---|
| 469 | An experimental study on adhesive or anti-adhesive, bio-inspired experimental nanomaterials |
| 470 | An experimental study on adhesive or anti-adhesive, bio-inspired experimental nonmaterial's |
| 471 | An integrated nonlinear wind-waves model for offshore wind turbines |
| 472 | An introduction to adobe Photoshop |
| 473 | An introduction to chemical engineering |
| 474 | An introduction to computer networks |
| 475 | An introduction to computer security: the nist handbook |
| 476 | An introduction to ethics in robotics and ai |
| 477 | An introduction to information retrieval |
| 478 | An introduction to nonlinearity in control systems |
| 479 | An introduction to nonlinearity in control systems |
| 480 | An introduction to proofs and the mathematical vernacular |
| 481 | An introduction to relational database theory |
| 482 | An introduction to statistical learning with applications in r |
| 483 | An investigation into the prioritization of air force civil engineering structural maintenance decisions |
| 484 | An investigation of 20 gallon chemical fire extinguishers |
| 485 | An investigation of bonding mechanisms at the interface of a prosthetic material |
| 486 | An investigation of cavity resonance and its relationship to store force and moment loading |
| 487 | An outline of American geology: regional landscapes of the united states |
| 488 | An overview of heat transfer phenomena |
| 489 | An overview of materials science and engineering in Japan |
| 490 | An overview of the nasa aeronautics research mission directorate budget for fiscal year 2013 |
| 491 | An update on power quality |
| 492 | Anaerobic digestion |
| 493 | Anaerobic digestion |
| 494 | Analog circuits |
| 495 | Analyses of selected automotive parts and assemblies for cost and material impacts : final report |
| 496 | Analysis 1 |

| 497 | Analysis 2 |
|------|-----------|
| 498 | Analysis of air force civil engineering strategic planning |
| 499 | Analysis of chemical warfare agents by gc-ms: second chemical cluster crti training exercise |
| 500 | Analysis of electroencephalographic records obtained during heroin withdrawal in Vietnam |
| 501 | Analysis of engineering transfer of acquisition systems |
| 502 | Analysis of hydrogen bonds in crystals |
| 503 | Analysis of hydrogen bonds in crystals |
| 504 | Analysis of peptides and proteins by electrophoretic techniques |
| 505 | Analysis of peptides and proteins by electrophoretic techniques |
| 506 | Analysis of piezoelectric structures and devices |
| 507 | Analysis of research publications supported by nih and drr |
| 508 | Analysis of training needs for civil engineering superintendents and foremen |
| 509 | Analytic aids |
| 510 | Analytic aids |
| 511 | Analytic network process vs. Benjamin franklin's rule to select private small hydropower plants investments |
| 512 | Analytical chemistry 2.0 |
| 513 | Analytical classical dynamics |
| 514 | Analytical heat transfer |
| 515 | Angola - towards an energy strategy |
| 516 | Animal metropolis: histories of human-animal relations in urban canada |
| 517 | Annals of scientific society for assembly, handling and industrial robotics |
| 518 | Annals of scientific society for assembly, handling and industrial robotics |
| 519 | Annotated bibliography of usaarl reports |
| 520 | Annual historical report - amedd activities |
| 521 | Annual historical report, amedd activities, calendar year 1989 |
| 522 | Annual status report on the disposal of chemical weapons and materiel for fiscal year 2005 |
| 523 | Ant colony optimization - techniques and applications |
| 524 | Ant colony optimization: methods and applications |
| 525 | Anther and pollen [electronic resource] : from biology to biotechnology |
| 526 | Anthocyanins |

| 527 | Anthocyanins |
|---|---|
| 528 | Anti-fragile ict systems |
| 529 | Anti-fragile ict systems |
| 530 | Anti-fragile ict systems |
| 531 | Anti-fragile ict systems |
| 532 | Anti-fragile ict systems |
| 533 | Antibacterial activity of nonmaterial's |
| 534 | Antibacterial activity of nonmaterial's |
| 535 | Anticipating and preparing for emerging skills and jobs: key issues, concerns, and prospects |
| 536 | Apollo by the numbers: a statistical reference |
| 537 | Apollo by the numbers: a statistical reference |
| 538 | Application architecture for .net: designing applications and services |
| 539 | Application of artificial neural networks in Geo informatics |
| 540 | Application of biomass-energy technologies |
| 541 | Application of machine learning |
| 542 | Application of scanning electron microscope in agriculture |
| 543 | Application of solar energy |
| 544 | Applications and experiences of quality control |
| 545 | Applications of biotechnology to traditional fermented foods : report of an ad hoc panel of the board on science and technology for international development |
| 546 | Applications of calorimetry in a wide context - differential scanning calorimetry, isothermal titration calorimetry and microcalorimetry |
| 547 | Applications of digital signal processing |
| 548 | Applications of digital signal processing through practical approach |
| 549 | Applications of gas chromatography |
| 550 | Applications of high-tc superconductivity |
| 551 | Applications of matlab in science and engineering |
| 552 | Applications of maxwell's equations |
| 553 | Applications of monte carlo method in science and engineering |
| 554 | Applications of monte carlo methods in biology, medicine and other fields of science |
| 555 | Applications of new chemical heat sources phase 2 |
| 556 | Applications of nonlinear control |
| 557 | Applications of self-organizing maps |

| 558 | Applications of synergies in human machine interfaces |
|------|--------------------------------------------------------|
| 559 | Applications of synergies in human machine interfaces |
| 560 | Applications of virtual reality |
| 561 | Applied aerodynamics |
| 562 | Applied aerodynamics |
| 563 | Applied artificial neural networks |
| 564 | Applied artificial neural networks |
| 565 | Applied biomedical engineering |
| 566 | Applied computational fluid dynamics |
| 567 | Applied cryptography and network security |
| 568 | Applied data science |
| 569 | Applied e-learning and e-teaching in higher education |
| 570 | Applied ecology |
| 571 | Applied electrochemistry |
| 572 | Applied electrochemistry |
| 573 | Applied fracture mechanics |
| 574 | Applied mathematics by example |
| 575 | Applied measurement systems |
| 576 | Applied mechanics |
| 577 | Applied tissue engineering |
| 578 | Apprenticeship patterns: guidance for the aspiring software craftsman |
| 579 | Approaches to improve engineering design |
| 580 | Appropriate technology for treating wastewater at remote sites on army installations: preliminary findings |
| 581 | Apta ss-e-010-98, standard for the development of an electromagnetic compatibility plan |
| 582 | Aquaculture perspective of multi-use sites in the open ocean: the untapped potential for marine resources in the anthropocene |
| 583 | Aquaponics food production systems: combined aquaculture and hydroponic production technologies for the future |
| 584 | Aquatic habitat ecology & conservation: continental and marine ecosystems connectivity |
| 585 | Aqueous solution heat pipe transport: qu-tube vs. Capillary-pumped heat pipe |
| 586 | Arbeitsorganisation 2.0 tools für den arbeitsalltag in kultur- und bildungseinrichtungen |

| | |
|---|---|
| 587 | Arc welding |
| 588 | Architect's handbook of construction detailing |
| 589 | Architectural concrete for small buildings, commercial-industrial-public |
| 590 | Architectural footprints of cpwd (second edition) |
| 591 | Architectural record masonry construction |
| 592 | Architecture in the anthropocene |
| 593 | Architecture in the anthropocene |
| 594 | Architecture of bridges |
| 595 | Architectures for secure and robust distributed infrastructures |
| 596 | Arctic geopolitics, media and power |
| 597 | Arctic mineral resources |
| 598 | Argument structure constructions |
| 599 | Arid land systems: sciences and societies |
| 600 | Artemisinin - from traditional Chinese medicine to artemisin in combination therapies; four decades of research on the biochemistry, physiology, and breeding of artemisia annua |
| 601 | Artemisinin - from traditional Chinese medicine to artemisinin combination therapies; four decades of research on the biochemistry, physiology, and breeding of artemisia annua |
| 602 | Artificial cells, blood substitutes, and immobilization biotechnology. Volume 22 number 2, 1994. |
| 603 | Artificial cells, blood substitutes, and immobilization biotechnology. Volume 22, number 3, 1994. |
| 604 | Artificial intelligence – agent behavior  i |
| 605 | Artificial intelligence and expert systems |
| 606 | Artificial intelligence in the synthesis of creative solutions |
| 607 | Artificial intelligence: exercises ii |
| 608 | Artificial neural network prediction of chemical-disease relationships using readily available chemical properties |
| 609 | Artificial neural networks: application |
| 610 | Artificial neural networks: application |
| 611 | Artificial neural networks: architectures and applications |
| 612 | Artificial neural networks: industrial and control engineering applications |
| 613 | Artificial neural networks: industrial and control engineering applications |
| 614 | Artificial neural networks: methodological advances and biomedical applications |

| | |
|---|---|
| 615 | Artificial neural networks: methodological advances and biomedical applications |
| 616 | Artificial neural networks: methodological advances and biomedical applications |
| 617 | Artificial neural networks: models and applications |
| 618 | Artistic bridge design: a systematic treatise on the design of modern |
| 619 | Artistic bridge design: a systematic treatise on the design of modern |
| 620 | Asana pranayama mudra bandha |
| 621 | Asn.1 communication between heterogeneous systems |
| 622 | Asn.1 complete |
| 623 | Asphalt: its composition, properties and uses |
| 624 | Assembly line - theory and practice |
| 625 | Assessing bipedal locomotion: towards replicable benchmarks for robotic and robot-assisted locomotion. |
| 626 | Assessing bipedal locomotion: towards replicable benchmarks for robotic and robot-assisted locomotion. |
| 627 | Assessing climate risk in Myanmar (summary for policymakers and planners) |
| 628 | Assessing climate risk in Myanmar (technical report) |
| 629 | Assessing measures of energy efficiency performance & their application in industry |
| 630 | Assessing recent soil erosion rates through the use of beryllium-7 (be-7) |
| 631 | Assessment of chemical oxygen demand reduction in anaerobic patsuerisation digester latrine |
| 632 | Assessment of climate change over the Indian region |
| 633 | Assessment of composite hazards at crash sites: industrial hygiene field guidance for bioenvironmental engineers |
| 634 | Assistance technology research center |
| 635 | Assistive technologies |
| 636 | Assistive technology research center |
| 637 | Assuring the US. Department of defense a strong science, technology, engineering, and mathematics (stem) workforce |
| 638 | Asterisk: the future of telephony |
| 639 | Astronautical and aeronautical events of 1962. Report to the committee on science and astronautics, US. House of representatives, eighty-eighth congress, first session |
| 640 | Astronautics 1960-1966. |
| 641 | Astronautics and aeronautics |
| 642 | Asymmetric and selective biocatalysts |
| 643 | Asymmetric and selective biocatalysts |

| 644 | Atlas of remote sensing of the wenchuan earthquake: cas- project team of remote sensing for wenchuan earthquake |
|---|---|
| 645 | Atlas white non-staining portland cement |
| 646 | Atmospheric pollution |
| 647 | Atomic force microscopy - imaging, measuring and manipulating surfaces at the atomic scale |
| 648 | Atti del xviii convegno anidis l'ingegneria sismica in italia : ascoli piceno, 15-19 settembre 2019 |
| 649 | Attitude stabilization using a rotating plug nozzle |
| 650 | Audio signal processing |
| 651 | Augmented reality |
| 652 | Augmented reality: some emerging application areas |
| 653 | Austenitic trip/twip steels and steel-zirconia composites |
| 654 | Australasian conference on information systems 2018 |
| 655 | Australia under construction |
| 656 | Automated machine learning |
| 657 | Automated manufacturing systems with plcs (version 6.0) |
| 658 | Automatic flight control systems - latest developments |
| 659 | Automation |
| 660 | Automation control - theory and practice |
| 661 | Automation in agriculture - securing food supplies for future generations |
| 662 | Automotive batteries at low temperatures |
| 663 | Automotive chassis engineering principles jornsen reimpell |
| 664 | Automotive cold-start carbon monoxide emissions and preheater evaluation |
| 665 | Automotive diesel maintenance, unit v, maintaining the lubrication system--detroit diesel engine |
| 666 | Automotive electricity |
| 667 | Automotive electromagnetic compatibility (emc) [electronic resource] |
| 668 | Automotive fuels at low temperatures |
| 669 | Automotive suspension control |
| 670 | Automotive welding control using a state variable model |
| 671 | Autonomes fahren: technische, rechtliche and gesellschaftliche aspekte |
| 672 | Autonomes fahren: technische, rechtliche and gesellschaftliche aspekte |
| 673 | Autonomes fahren: technische, rechtliche and gesellschaftliche aspekte |

| | |
|---|---|
| 674 | Autonomes fahren: technische, rechtliche and gesellschaftliche aspekte |
| 675 | Autonomes fahren: technische, rechtliche and gesellschaftliche aspekte |
| 676 | Autonomous agents |
| 677 | Autonomous control for a reliable internet of services |
| 678 | Autonomous control of unmanned aerial vehicles |
| 679 | Autonomous control of unmanned aerial vehicles |
| 680 | Autonomous driving: technical, legal and social aspects |
| 681 | Averting catastrophe: strategies for regulating risky technologies |
| 682 | Averting catastrophe: strategies for regulating risky technologies |
| 683 | Balancing the national interest:u.s. National security export controls and global economic competition |
| 684 | Barriers to technology diffusion: the case of compact fluorescent lamps |
| 685 | Barriers to technology diffusion: the case of solar thermal technologies |
| 686 | Bart@20: land use and development impacts |
| 687 | Barton myers: works of architecture and urbanism |
| 688 | Base level civil engineering educational needs: a survey evaluating degrees, disciplines and courses |
| 689 | Basic blueprint reading |
| 690 | Basic concepts in mathematics higher |
| 691 | Basic concepts in turbomachinery |
| 692 | Basic concepts in turbomachinery |
| 693 | Basic concepts of structural design for architecture students |
| 694 | Basic math |
| 695 | Basic mathematics |
| 696 | Basic principles in applied catalysis [electronic resource] |
| 697 | Basic problems in inp technology |
| 698 | Basic research in electronics (jsep) |
| 699 | Basic solutions to carbon/carbon oxidation: science and technology |
| 700 | Basics of fluid mechanics |
| 701 | Basics of fluid mechanics |
| 702 | Basics of international economics |
| 703 | Basics of plume impingement analysis for small chemical and cold gas thrusters |
| 704 | Basics of space flight |
| 705 | Bayesian methods for hackers: probabilistic programming and bayesian inference |

| 706 | Bayesian network |
|---|---|
| 707 | Bayesian networks |
| 708 | Bayesian reasoning and machine learning |
| 709 | Bayesian reasoning and machine learning |
| 710 | Beaked and baleen whale hearing: modeling responses to underwater noise |
| 711 | Beam design formulas with shear and moment diagrams |
| 712 | Beej's guide to network programming using internet sockets |
| 713 | Beginning plant biotechnology laboratories using fast plants |
| 714 | Behaviour of electromagnetic waves in different media and structures |
| 715 | Being bayesian about network structure: a bayesian approach to structure discovery in bayesian networks |
| 716 | Belomor: criminality and creativity in stalin's gulag |
| 717 | Bending the curve: climate change solutions |
| 718 | Berliner balanced scorecard |
| 719 | Best kept secrets of peer code review |
| 720 | Beyond bias and barriers |
| 721 | Beyond certification |
| 722 | Beyond horizons: a half century of air force space leadership |
| 723 | Beyond the limits to growth |
| 724 | Beyond the limits to growth |
| 725 | Beyond the limits to growth: new ideas for sustainability from japan |
| 726 | Bibliography of bibliographies on chemistry and chemical technology, 1900-1924 |
| 727 | Bibliography of research reports and publications issued by the biodynamics and bioengineering division |
| 728 | Bibliography of usaarl letter reports |
| 729 | Bibliography on aerospace medicine and bioastronautics |
| 730 | Biennial conference on chemical education, abstracts |
| 731 | Big data on real-world applications |
| 732 | Bio-based building skin |
| 733 | Bio-based building skin |
| 734 | Bio-inspired computational algorithms and their applications |
| 735 | Bio-inspired mechanisms for self-organizing systems |
| 736 | Bioactive and therapeutic dental materials |
| 737 | Bioactive and therapeutic dental materials |

| | |
|---|---|
| 738 | Biochemical engineering and biotechnology ( 2nd ed) |
| 739 | Biochemistry at stanford, biotechnology at dnax |
| 740 | Biochemistry: free for all |
| 741 | Biodegradable metals |
| 742 | Biodegradable metals |
| 743 | Biodegradation of hydrolyzed mustard from an assembled chemical weapons assessment (acwa) projectile washout study |
| 744 | Biodiesel - feedstocks and processing technologies |
| 745 | Biodiesel - feedstocks, production and applications |
| 746 | Biodiesel- quality, emissions and by-products |
| 747 | Bioenergy and biochemicals production from biomass and residual resources |
| 748 | Bioenergy and biochemicals production from biomass and residual resources |
| 749 | Bioenergy project development & biomass supply |
| 750 | Bioengineering for streambank erosion control. Report 1 - guidelines. |
| 751 | Bioengineering measurement |
| 752 | Bioengineering study of basic physical measurements related to susceptibility to cervical hyperextension-hyperflexion injury |
| 753 | Bioethanol: science and technology of fuel alcohol |
| 754 | Bioethanol: science and technology of fuel alcohol |
| 755 | Bioethics and population |
| 756 | Biofeedback related to enhancement of preferred frequencies in the electroencephalogram |
| 757 | Biofuel's engineering process technology |
| 758 | Biofuels and sustainability |
| 759 | Biofuels and sustainability: holistic perspectives for policy-making |
| 760 | Biogas |
| 761 | Bioimage data analysis workflows |
| 762 | Bioinformatics |
| 763 | Bioinformatics of non-coding rnas with applications to biomedicine: recent advances and open challenges |
| 764 | Bioinformatics of non-coding rnas with applications to biomedicine: recent advances and open challenges |
| 765 | Bioinformatics of non-coding rnas with applications to biomedicine: recent advances and open challenges |
| 766 | Bioinformatics tools (and web server) for cancer biomarker development |

| 767 | Bioinformatics tools (and web server) for cancer biomarker development |
|---|---|
| 768 | Bioinformatics: trends and methodologies |
| 769 | Bioinspired catechol-based systems: chemistry and applications |
| 770 | Bioinspired catechol-based systems: chemistry and applications |
| 771 | Biological imaging and sensing |
| 772 | Biological information:new perspectives |
| 773 | Biological nanostructures and applications of nanostructures in biology [electronic resource] : electrical, mechanical, and optical properties |
| 774 | Biological ontologies and semantic biology |
| 775 | Biological ontologies and semantic biology |
| 776 | Biological pilot plant study at radford army ammunition plant |
| 777 | Biological wastewater treatment in warm climate regions volume ii |
| 778 | Biological, social, and organizational components of success for women in academic science and engineering |
| 779 | Biologically fit: using biotechnology to create a better soldier |
| 780 | Biologically inspired robotics |
| 781 | Biology general and medical |
| 782 | Biomass |
| 783 | Biomass and remote sensing of biomass |
| 784 | Biomass chars: elaboration, characterization and applications |
| 785 | Biomass chars: elaboration, characterization and applications |
| 786 | Biomass for energy country specific show case studies |
| 787 | Biomass modification, characterization and process monitoring analytics to support biofuel and biomaterial production |
| 788 | Biomass modification, characterization and process monitoring analytics to support biofuel and biomaterial production |
| 789 | Biomass properties and fire prediction tools |
| 790 | Biomass properties and fire prediction tools |
| 791 | Biomasse |
| 792 | Biomaterials for brain therapy and repair |
| 793 | Biomaterials for brain therapy and repair |
| 794 | Biomechanics and biomaterials in orthopedics |
| 795 | Biomedical applications of micro-raman and surface-enhanced raman scattering (sers) technology |
| 796 | Biomedical chemistry |

| | |
|---|---|
| 797 | Biomedical engineering |
| 798 | Biomedical engineering - from theory to applications |
| 799 | Biomedical engineering - frontiers and challenges |
| 800 | Biomedical engineering - technical applications in medicine |
| 801 | Biomedical engineering, trends in electronics, communications and software |
| 802 | Biomedical engineering, trends in materials science |
| 803 | Biomedical engineering, trends, research and technologies |
| 804 | Biomedical engineering: a compendium of research training programs |
| 805 | Biomedical engineering: technical applications in medicine |
| 806 | Biomedical engineering: technical applications in medicine |
| 807 | Biomedical imaging |
| 808 | Biomedical research, development, and engineering at the johns hopkins university applied physics laboratory annual report |
| 809 | Biomedical science, engineering and technology |
| 810 | Biomedical signal and image processing |
| 811 | Biomedical studies using free electron laser and other laser systems |
| 812 | Biomedical tissue culture |
| 813 | Biomems: science and engineering perspectives |
| 814 | Biomems: science and engineering perspectives |
| 815 | Biomems: science and engineering perspectives |
| 816 | Biomems: science and engineering perspectives |
| 817 | Biometric systems: design and applications |
| 818 | Biometrics |
| 819 | Biometrics: unique and diverse applications in nature, science, and technology |
| 820 | Biomimetic based applications |
| 821 | Biomimetics: learning from nature |
| 822 | Bionanotechnology to save the environment |
| 823 | Bionanotechnology to save the environment |
| 824 | Bioorganic chemistry of biological signal transduction |
| 825 | Bioprospecting and biotechnology of extremophiles |
| 826 | Bioprospecting and biotechnology of extremophiles |
| 827 | Biopunk dystopias: genetic engineering, society and science fiction |
| 828 | Biosafety of genetically modified organisms, volume ii |

| 829 | Biosafety of genetically modified organisms, volume ii |
|---|---|
| 830 | Biosensor-based detection and verification system for bio-chemical warfare agents |
| 831 | Biosensor-based detection and verification system for blo-chemical warfare agents, appendices 1, 2 and 3 |
| 832 | Biosensors - emerging materials and applications |
| 833 | Biosensors for health, environment and biosecurity |
| 834 | Biotechnological production and conversion of aromatic compounds and natural products |
| 835 | Biotechnological production and conversion of aromatic compounds and natural products |
| 836 | Biotechnologies for plant mutation breeding |
| 837 | Biotechnologies for plant mutation breeding: protocols |
| 838 | Biotechnologies for plant mutation breeding: protocols |
| 839 | Biotechnologies for plant mutation breeding: protocols |
| 840 | Biotechnology : alberta technology, research and telecommunications |
| 841 | Biotechnology : an overview |
| 842 | Biotechnology : report to the 1983 general assembly of north carolina, 1984 session |
| 843 | Biotechnology an industry comes of age |
| 844 | Biotechnology and agriculture |
| 845 | Biotechnology and composite materials |
| 846 | Biotechnology and the economics of discovery in the pharmaceutical industry |
| 847 | Biotechnology development : report to the 1985 general assembly of north carolina |
| 848 | Biotechnology in agriculture. Teacher edition. |
| 849 | Biotechnology in europe and latin america |
| 850 | Biotechnology in europe and latin america: prospects for co-operation |
| 851 | Biotechnology in ontario : growing safely |
| 852 | Biotechnology in portland |
| 853 | Biotechnology industry |
| 854 | Biotechnology of biopolymers |
| 855 | Biotechnology of biopolymers |
| 856 | Biotechnology of mass production of sperulina with special |
| 857 | Biotechnology of microalgae, based on molecular biology and biochemistry of eukaryotic algae and cyanobacteria |
| 858 | Biotechnology on the battlefield: an application of agent-based modelling for emerging technology assessment |

| 859 | Biotechnology predictors of physical security personnel performance. I. A review of the stress literature related to performance |
|-----|------|
| 860 | Biotechnology predictors of physical security personnel performance: cerebral potential measures related to stress |
| 861 | Biotechnology program guide |
| 862 | Biotechnology program standards |
| 863 | Biotechnology symposium |
| 864 | Biotechnology to separate and treat metals in sludge and wastewater: a literature review |
| 865 | Biotechnology workgroup for department of defense soil and groundwater decontamination application |
| 866 | Biotechnology, 1982 update : a 1983 publication from the office of technology, assessment and forecast |
| 867 | Biotechnology, 1982 update : a 1983 publication from the office of technology, assessment and forecast |
| 868 | Biotechnology, genetic engineering and society. Monograph series: iii. |
| 869 | Biotechnology: commercialization and economic aspects |
| 870 | Biotechnology: education and training. Special reference briefs series no. Srb 96-08 |
| 871 | Biotechnology: genetically engineered pathogens (the counterproliferation papers, future warfare series no. 53) |
| 872 | Biotechnology: opportunities to enhance army capabilities |
| 873 | Biotechnology: role of institutional biosafety committees. Briefing report to the chairman, committee on science, space and technology, house of representatives |
| 874 | Biotechnology: the forging of multidisciplinary strategies for research in biomolecular electronics, materials sciences and microecology |
| 875 | Biotechnology: the u.s. Department of agriculture's biotechnology research efforts. Briefing report. To the chairman, committee on science and technology, house of representatives |
| 876 | Biotechnology; managing the risks of field testing genetically engineered organisms |
| 877 | Biowarfare lessons, emerging biosecurity issues, and ways to monitor dual-use biotechnology trends in the future |
| 878 | Bisociative knowledge discovery : an introduction to concept, algorithms, tools, and applications |
| 879 | Bisociative knowledge discovery: an introduction to concept, algorithms, tools, and applications |
| 880 | Bisociative knowledge discovery: an introduction to concept, algorithms, tools, and applications |
| 881 | Bisociative knowledge discovery: an introduction to concept, algorithms, tools, and applications |

| | |
|---|---|
| 882 | Bisociative knowledge discovery: an introduction to concept, algorithms, tools, and applications |
| 883 | Bisociative knowledge discovery: an introduction to concept, algorithms, tools, and applications |
| 884 | Bitcoin and cryptocurrency technologies |
| 885 | Blending eu structural and investment funds and ppps in the 2014-2020 programming period |
| 886 | Body physics: motion to metabolism |
| 887 | Bolometers |
| 888 | Bone regeneration |
| 889 | Book value categories and the acceptance of technological changes in english book production |
| 890 | Border flows: a century of the canadian-american water relationship |
| 891 | Bordieuan field theory as an instrument for military operational analysis |
| 892 | Boron nitride nanostructures |
| 893 | Boron nitride nanostructures |
| 894 | Boundary element methods for engineers |
| 895 | Brain and human body modeling |
| 896 | Brain and human body modeling |
| 897 | Brain and human body modeling |
| 898 | Brain cholinergic mechanisms |
| 899 | Brain, vision and ai |
| 900 | Breast reconstruction using tissue engineering |
| 901 | Brest reconstruction |
| 902 | Bridging the gap in neuroelectronic interfaces |
| 903 | Bridging the gap in neuroelectronic interfaces |
| 904 | Bringing design to software |
| 905 | British chemical and physiological abstracts |
| 906 | Brokers and boundaries |
| 907 | Btu buddy's guide to hvac troubleshooting |
| 908 | Build with earth |
| 909 | Building a better delivery system: a new engineering/health care partnership |
| 910 | Building a cashless society |
| 911 | Building a collaboration network towards the social acceptance of nuclear and coal power in east asia |

| 912 | Building a resilient and sustainable agriculture in sub-saharan africa |
|------|---|
| 913 | Building a roadmap for biomaterials science and technology to serve military needs |
| 914 | Building a roadmap for the biomaterials science and technology to serve military needs |
| 915 | Building a sustainable and desirable economy-in-society-in-nature |
| 916 | Building accessible websites |
| 917 | Building construction : showing the employment of timber, lead, and iron work, in the practical construction of buildings |
| 918 | Building electrification technology roadmap |
| 919 | Building energy performance metrics |
| 920 | Building evacuation with mobile devices |
| 921 | Building for a better hospital |
| 922 | Building for eternity : the history and technology of roman concrete engineering in the sea |
| 923 | Building green |
| 924 | Building green: environmental architects and the struggle for sustainability in mumbai |
| 925 | Building green: environmental architects and the struggle for sustainability in mumbai |
| 926 | Building guidelines and a cooperative framework in east asian countries for radioactive emergencies |
| 927 | Building information - representation and management: fundamentals and principles |
| 928 | Building maintenance & construction: tools and maintenance tasks |
| 929 | Building maintenance & construction: tools and maintenance tasks |
| 930 | Building services engineering |
| 931 | Building services handbook |
| 932 | Building services handbook |
| 933 | Building services handbook |
| 934 | Building strategy and performance |
| 935 | Building the foundation: whole numbers in the primary grades |
| 936 | Building the goodly fellowship of faith: a history of the episcopal church in utah, 1867-1996 |
| 937 | Building the inclusive city |
| 938 | Building the infrastructure for cloud security: a solutions view |
| 939 | Building the second mind, 1961-1980: from the ascendancy of arpa to the advent of commercial expert systems |

| | |
|---|---|
| 940 | Building the second mind: 1956 and the origins of artificial intelligence computing |
| 941 | Building the second mind: 1956 and the origins of artificial intelligence computing |
| 942 | Buildings for education |
| 943 | Buildings for education |
| 944 | Buildings for education |
| 945 | Built on value |
| 946 | Bulletin of prosthetics research |
| 947 | Bulletin of prosthetics research fall 1976 |
| 948 | Bulletin of prosthetics research. Rehabilitative engineering research and development |
| 949 | Bus rapid transit (brt): an efficient and competitive mode of public transport |
| 950 | Business cycles and financial crises |
| 951 | Business intelligence: solution for business development |
| 952 | Business research methods |
| 953 | C programming in linux |
| 954 | C yclopedia of civil engineering |
| 955 | C# programming yellow book, the "bananas" edition |
| 956 | C.r.u.i.s.e - component reuse in software engineering |
| 957 | Cad-cam & rapid prototyping application evaluation |
| 958 | Cadmium sources and toxicity |
| 959 | Calculation of the solar load onto occupants in a room using bidirectional scattering distribution functions and a view factor approach |
| 960 | Calculus based physics |
| 961 | Calculus of residua - complex functions theory a-2 |
| 962 | Calculus-based physics i |
| 963 | Calculus-based physics ii |
| 964 | California's energy future: the view to 2050 - summary report |
| 965 | California's energy future: transportation energy use in california |
| 966 | Cambodia basic energy plan |
| 967 | Can energy-efficient appliances to be considered as "environmental goods"? |
| 968 | Can energy-efficient electrical appliances be considered "environmental goods"? |
| 969 | Can lean manufacturing change the aerospace defense industry |
| 970 | Canadian mining journal 1908 |
| 971 | Canadian mining journal 1913 |

| 972 | Canadian mining journal july-december 1917 |
|---|---|
| 973 | Cancer nanotheranostics: what have we learned so far? |
| 974 | Cancer nanotheranostics: what have we learned so far? |
| 975 | Capacity adequacy in the nordic electricity market |
| 976 | Capturing the multiple benefits of energy efficiency |
| 977 | Carbon capture and storage |
| 978 | Carbon capture and storage |
| 979 | Carbon capture and storage and the london protocol |
| 980 | Carbon capture and storage in the cdm |
| 981 | Carbon capture and storage: legal and regulatory review - edition 1 |
| 982 | Carbon capture and storage: legal and regulatory review - edition 2 |
| 983 | Carbon capture and storage: legal and regulatory review - edition 3 |
| 984 | Carbon capture and storage: model regulatory framework |
| 985 | Carbon capture and storage: progress and next steps |
| 986 | Carbon capture and storage:the solution for deep emissions reductions |
| 987 | Carbon fibers |
| 988 | Carbon fibers |
| 989 | Carbon fibers and their composite materials |
| 990 | Carbon fibers and their composite materials |
| 991 | Carbon nanotubes |
| 992 | Carbon-based smart materials |
| 993 | Carbonates |
| 994 | Carbonates |
| 995 | Care at a distance : on the closeness of technology |
| 996 | Case studies in sustainable development in the coal industry |
| 997 | Case study analysis of trust and commitment between the civil engineering commodity council and the civil engineering career field |
| 998 | Catalysis for low temperature fuel cells |
| 999 | Catalysis for low temperature fuel cells |
| 1000 | Catalytic oxidation technology transfer program |
| 1001 | Catalytic partial oxidation reforming of jp8 and s8 |
| 1002 | Catalytic removal of volatile organic compounds |
| 1003 | Catalytic removal of volatile organic compounds |

| 1004 | Category theory for scientists |
|------|--------------------------------|
| 1005 | Cathodoluminescence |
| 1006 | Cbe factors: monthly survey no. 6 (chemical, biological, and environmental factors) |
| 1007 | Ccs retrofit: analysis of the global installed power plant fleet |
| 1008 | Cell and tissue culture laboratory procedures in biotechnology |
| 1009 | Cells and biomaterials in regenerative medicine |
| 1010 | Cellular automata: innovative modelling for science and engineering |
| 1011 | Cellular automata: simplicity behind complexity |
| 1012 | Cellular networks: positioning, performance analysis, reliability |
| 1013 | Center for advanced bioengineering for soldier survivability |
| 1014 | Center for coastline security technology, year-2 |
| 1015 | Center of excellence in biotechnology |
| 1016 | Centrifugal pumps |
| 1017 | Ceramic conductors |
| 1018 | Ceramic conductors |
| 1019 | Certainty versus ambition |
| 1020 | Challenges and paradigms in applied robust control |
| 1021 | Changing the conversation: messages for improving public understanding of engineering |
| 1022 | Chaotic systems |
| 1023 | Chapter 1 introduction |
| 1024 | Chapter 1 the long reach of coloniality: setting the scene from a marginal place |
| 1025 | Chapter 10 towards decolonising schooling: realising the impossible dream? |
| 1026 | Chapter 12 russian renewable energy: regulations and outcomes |
| 1027 | Chapter 15 conclusions |
| 1028 | Chapter 19 concentrated solar energy driven multi-generation systems based on the organic rankine cycle technology |
| 1029 | Chapter 2 established and emerging techniques for characterizing the formation, structure and performance of calcified structures under ocean acidification |
| 1030 | Chapter 3 antarctic marine biodiversity: adaptations, environments and responses to change |
| 1031 | Chapter 3 facilitation cascades in marine ecosystems: a synthesis and future directions |
| 1032 | Chapter 3 rethinking the framing of climate change adaptation |
| 1033 | Chapter 4 design options, implementation issues and evaluating success of |

| | |
|---|---|
| | ecologically engineered shorelines |
| 1034 | Chapter 5 consequences of anthropogenic changes in the sensory landscape of marine animals |
| 1035 | Chapter 5 ringwoodite: its importance in earth sciences |
| 1036 | Chapter 5 ringwoodite: its importance in earth sciences |
| 1037 | Chapter 6 biology and ecology of the globally significant kelp ecklonia radiata |
| 1038 | Chapter 7 a review of biophysical models of marine larval dispersal |
| 1039 | Chapter 7 urban ecosystem services and stakeholders: towards a sustainable capability approach |
| 1040 | Chapter 8 voice-enabled assistive robots for handling autism spectrum conditions |
| 1041 | Chapter 9 coal, ash, and other tales: the making and remaking of the anti coal movement in aliaga, turkey |
| 1042 | Chapter bottom-up fabrication of atomically precise graphene nanoribbons |
| 1043 | Chapter introduction industry history: its concepts and methods |
| 1044 | Character recognition |
| 1045 | Characteristics of raw and cooked fillets in species of actual and potential interest for italian aquaculture |
| 1046 | Characteristics of twenty-nine aerosol samplers tested at u.s. Army edgewood chemical biological center (2000-2006) |
| 1047 | Characterization report for u.s. Army materials technology laboratory research reactor |
| 1048 | Charcoal, food, and water production in the tropics: applying nexus thinking to improve research and policy approaches in complex landscapes |
| 1049 | Charged particle optics theory: an introduction |
| 1050 | Charting a path forward for the chemical facilities anti-terrorism standards program |
| 1051 | Chemical agent monitor (cam) follow-on operational test and evaluation simulant test strategy |
| 1052 | Chemical analyses of texas rocks and minerals |
| 1053 | Chemical analysis of engineering alloys |
| 1054 | Chemical analysis of special steels |
| 1055 | Chemical and biological defense program annual report to congress |
| 1056 | Chemical and biological defense program technology transition handbook |
| 1057 | Chemical and biological resistant clothing |
| 1058 | Chemical and environmental technology |
| 1059 | Chemical and metallurgical engineering |
| 1060 | Chemical and molecular approach to tumor metastases |

| | |
|---|---|
| 1061 | Chemical and molecular approach to tumor metastases |
| 1062 | Chemical and petrochemical sector |
| 1063 | Chemical and physical laboratories |
| 1064 | Chemical and physical processes of combustion |
| 1065 | Chemical and structural characterization of nitroaromatic adducts with hemoglobins |
| 1066 | Chemical biology & biochemistry laboratory using genetic code expansion manual |
| 1067 | Chemical biology of sterols, triterpenoids and other natural products |
| 1068 | Chemical biology of sterols, triterpenoids and other natural products |
| 1069 | Chemical bonding technology: direct investigation of interfacial bonds |
| 1070 | Chemical characterization of simulated boiling water reactor coolant |
| 1071 | Chemical contaminant and decontaminant test methodology source document. Second edition |
| 1072 | Chemical corps smoke: is there a future in the army of the twenty first-century? |
| 1073 | Chemical engineering catalog |
| 1074 | Chemical engineering materials |
| 1075 | Chemical engineering series |
| 1076 | Chemical engineering thermodynamics |
| 1077 | Chemical engineering vocabulary |
| 1078 | Chemical equilibrium calculations for detonation products |
| 1079 | Chemical física1 |
| 1080 | Chemical física1 |
| 1081 | Chemical german |
| 1082 | Chemical industry security: voluntary or mandatory approach? |
| 1083 | Chemical investigations of the castor bean plant ricinus communis |
| 1084 | Chemical laser phase conjugation technology |
| 1085 | Chemical operations technology curriculum development project. Py95 final detailed report |
| 1086 | Chemical photocatalysis |
| 1087 | Chemical principles, third edition |
| 1088 | Chemical process dynamics and controls |
| 1089 | Chemical processes in viscous materials |
| 1090 | Chemical profiling of silicon nitride structures |
| 1091 | Chemical publications |
| 1092 | Chemical reaction engineering |

| 1093 | Chemical resistance of engineering materials |
|------|---------------------------------------------|
| 1094 | Chemical science and technology i. A study guide of the science and engineering technician curriculum |
| 1095 | Chemical science and technology ii. A study guide of the science and engineering technician curriculum |
| 1096 | Chemical science and technology laboratory, technical activities 1994 |
| 1097 | Chemical science in japan |
| 1098 | Chemical selection and scientific application to agriculture |
| 1099 | Chemical solutions |
| 1100 | Chemical spectroscopy |
| 1101 | Chemical stockpile disposal program. Community review support study: aberdeen area |
| 1102 | Chemical technology |
| 1103 | Chemical technology and analysis of oils, fats and waxes |
| 1104 | Chemical technology and analysis of oils, fats, and waxes |
| 1105 | Chemical technology, a suggested 2-year post high school curriculum |
| 1106 | Chemical technology, or, chemistry in its applications to arts and manufactures |
| 1107 | Chemical technology: or, chemistry, applied to the arts and to manufactures |
| 1108 | Chemical technology; or, chemistry in its applications to arts and manufactures |
| 1109 | Chemical technology; or, chemistry in its applications to the arts & manufactures |
| 1110 | Chemical technology; or, chemistry in its applications to the arts and manufactures |
| 1111 | Chemical thermodynamics |
| 1112 | Chemical vapor deposited diamond |
| 1113 | Chemical vapor identification using field-based attenuated total reflectance fourier transform infrared detection and solid phase microextraction |
| 1114 | Chemical vapor infiltration in sic fiber preform- a study of effect of pore orientation |
| 1115 | Chemical warfare agent decontamination efficacy testing large-scale chamber mvhp (registered trademerk) decontamination system evaluation |
| 1116 | Chemical warfare agent operational exposure hazard assessment research: fy07 report and analysis |
| 1117 | Chemical warfare and chemical/biological defense research program obligations |
| 1118 | Chemical warfare-biological defense research program obligations |
| 1119 | Chemical works |
| 1120 | Chemical, biological, radiological and nuclear terrorism: the threat according to the current unclassified literature |
| 1121 | Chemical, biological, radiological, and nuclear terrorism: the threat according to the |

| | |
|---|---|
| | current unclassified literature |
| 1122 | Chemistry |
| 1123 | Chemistry - atoms first: openstax |
| 1124 | Chemistry 1 introduction to chemistry 1 |
| 1125 | Chemistry and technology wines and liquors |
| 1126 | Chemistry for energy technology i. Energy technology series |
| 1127 | Chemistry for energy technology ii. Energy technology series |
| 1128 | Chemistry for high schools [microform] : consisting of a series of concise definitions, short notes and chemical problems; also the elements of chemical analysis, adapted for the preparation of candidates for the teachers' examinations of the education department, Ontario |
| 1129 | Chemistry maths 1 |
| 1130 | Chemistry, emission control, radioactive pollution and indoor air quality |
| 1131 | Chemistry: openstax |
| 1132 | China report science and technology |
| 1133 | China report, science and technology |
| 1134 | China's energy revolution in the context of the global energy transition |
| 1135 | China's power sector reforms |
| 1136 | Circuit theory |
| 1137 | Circulation weather types as a tool in atmospheric, climate and environmental research |
| 1138 | Cities and their vital systems: infrastructure past, present, and future |
| 1139 | Cities, towns and renewable energy: yes in my front yard |
| 1140 | City-wide sanitation: the urban sustainability challenge |
| 1141 | Civil and mechanical engineering popularly and socially considered |
| 1142 | Civil disturbance control system engineering development program |
| 1143 | Civil engineering |
| 1144 | Civil engineering a text book for a short course |
| 1145 | Civil engineering and architecture |
| 1146 | Civil engineering and public works |
| 1147 | Civil engineering and symmetry |
| 1148 | Civil engineering as applied in construction |
| 1149 | Civil engineering carpentry seventh edition |
| 1150 | Civil engineering college |

| | |
|---|---|
| 1151 | Civil engineering college sibpur,calendar for 1894 |
| 1152 | Civil engineering conventional and objective types |
| 1153 | Civil engineering geology |
| 1154 | Civil engineering in a nuclear environment |
| 1155 | Civil engineering materials hydraulics waterwheels |
| 1156 | Civil engineering specifications and contracts |
| 1157 | Civil engineering technology program standards |
| 1158 | Civil engineering track age. Design manual 5.6. |
| 1159 | Civil engineering types & devices |
| 1160 | Civil engineering types and devices |
| 1161 | Civil engineering work information management system (wims) planning guide |
| 1162 | Civil engineering, public works, and architecture : paris universal exposition, 1889 |
| 1163 | Civil engineering;a text-book for a short course |
| 1164 | Classification characteristics of carbon nanotube polymer composite chemical vapor detectors |
| 1165 | Clean coal technologies |
| 1166 | Clean coal technologies - Russian version |
| 1167 | Clean coal technology |
| 1168 | Clean energy for better environment |
| 1169 | Clean energy progress report |
| 1170 | Clean energy systems and experiences |
| 1171 | Cleaner coal in china |
| 1172 | Cleaner coal in china - Chinese version |
| 1173 | Climate and electricity annual 2011 |
| 1174 | Climate and transportation solutions |
| 1175 | Climate change and the oil industry: common problem, different strategies |
| 1176 | Climate change and variability |
| 1177 | Climate change vulnerability |
| 1178 | Climate impacts on glaciers and biosphere in fuego-patagonia |
| 1179 | Climate information for public health action |
| 1180 | Climate policy and carbon leakage |
| 1181 | Climate policy uncertainty and investment risk |
| 1182 | Climate risk information needs for decision making in Myanmar |

| | |
|------|-----------------------------------------------------------------------|
| 1183 | Climate risk information needs for decision-making in Myanmar |
| 1184 | Climate toolkit: a resource manual for science and action |
| 1185 | Climate toolkit: a resource manual for science and action - version 2.0 |
| 1186 | Climate-smart food |
| 1187 | Closed nozzle tests of a forty gallon chemical extinguisher |
| 1188 | Co-generation and renewables: solutions for a low-carbon energy future |
| 1189 | Co2 allowance & electricity price interaction |
| 1190 | Co2 capture and storage: a key carbon abatement option |
| 1191 | Co2 capture ready plants |
| 1192 | Co2 emissions from fuel combustion - 2015 edition - excerpt |
| 1193 | Co2 emissions from fuel combustion highlights 2015 |
| 1194 | Co2 laser - optimisation and application |
| 1195 | Coal and the environment |
| 1196 | Coal mine methane in china: a budding asset with the potential to bloom |
| 1197 | Coal mine methane in russia |
| 1198 | Coal mine methane in russia - russian version |
| 1199 | Coal pyrolysis |
| 1200 | Coastal dynamics |
| 1201 | Coastal dynamics |
| 1202 | Coastal landscapes of south australia |
| 1203 | Coating science and technology |
| 1204 | Coatings for refractory metals in aerospace environments |
| 1205 | Coded amino acids chemical studies |
| 1206 | Codex alimentarius : foods derived from biotechnology |
| 1207 | Coding theory and cryptography |
| 1208 | Cogeneration and district energy |
| 1209 | Cognitive maps |
| 1210 | Cognitive radio systems |
| 1211 | Cognitive robotics, embodied cognition and human-robot interaction |
| 1212 | Cognitive robotics, embodied cognition and human-robot interaction |
| 1213 | Coherence and ultrashort pulse laser emission |
| 1214 | Coil spring failures in aerospace hardware |
| 1215 | Cold micro metal forming |

| | |
|---|---|
| 1216 | Collaborative research to address changes in the climate, hydrology and cryosphere of high mountain asia |
| 1217 | Collecting occupant presence data for use in energy management of commercial buildings |
| 1218 | Colloid chemistry |
| 1219 | Colloid chemistry |
| 1220 | Colloids and interfaces in oil recovery |
| 1221 | Colloids and interfaces in oil recovery |
| 1222 | Combating terrorism technology support office 2006 review |
| 1223 | Combating terrorism technology support office 2007 review |
| 1224 | Combined heat & power and emissions trading - options for policy makers |
| 1225 | Combined heat and power |
| 1226 | Combined scheduling and control |
| 1227 | Combining bioenergy with ccs |
| 1228 | Combining structure and usage patterns in morpheme production: probabilistic effects of sentence context and inflectional paradigms |
| 1229 | Combustion [electronic resource] : physical and chemical fundamentals, modeling and simulation, experiments, pollutant formation |
| 1230 | Coming in from the cold |
| 1231 | Command of the aerospace: convergence of theory and technology in shaping an aerospace force for 2025 |
| 1232 | Commemorative issue in honor of professor emeritus calvin h. Bartholomew in anticipation of his 75th birthday |
| 1233 | Commemorative issue in honor of professor emeritus calvin h. Bartholomew in anticipation of his 75th birthday |
| 1234 | Communication network analysis |
| 1235 | Communication networks |
| 1236 | Communication systems |
| 1237 | Communications and networking |
| 1238 | Communist china's science and technology selected translations no. 26 |
| 1239 | Community colleges in the evolving stem education landscape: |
| 1240 | Community comments: midtown cultural district plan: plan to manage growth |
| 1241 | Compact models for integrated circuit design: conventional transistors and beyond |
| 1242 | Companion to european heritage revivals |
| 1243 | Comparative study of design methods for two-way reinforced concrete slab systems: an engineering report in civil engineering |

| 1244 | Comparative study on rural electrification policies in emerging economies |
|------|---------------------------------------------------------------------------|
| 1245 | Comparison and analysis of energy performance of baseline and enhanced temporary army shelters |
| 1246 | Comparison between behavioral, modified brown ecap, esrtcomparison between behavioral, modified brown ecap, esrt |
| 1247 | Compendium of aerospace medicine |
| 1248 | Compendium of high rise buildings |
| 1249 | Competence training for pharmacy |
| 1250 | Competence training for pharmacy |
| 1251 | Compilation of quality assurance circulars of cpwd:2001 |
| 1252 | Complaints mechanism activity report 2009-2012 |
| 1253 | Complaints mechanism activity report 2014 |
| 1254 | Complaints mechanism activity report 2015 |
| 1255 | Complementary measures for decarbonisation |
| 1256 | Completing the big dig |
| 1257 | Complex functions c-1 - examples concerning complex numbers |
| 1258 | Complex functions examples c-3 |
| 1259 | Complex functions examples c-3 |
| 1260 | Complex functions examples c-4 - power series |
| 1261 | Complex functions examples c-5 |
| 1262 | Complex functions examples c-6 |
| 1263 | Complex functions examples c-6 - calculus of residues |
| 1264 | Complex functions examples c-7 |
| 1265 | Complex functions examples c-8 |
| 1266 | Complex functions examples c-9 |
| 1267 | Complex functions examples c-9 - the argument principle and many-valued functions |
| 1268 | Complex functions theory c-11 |
| 1269 | Complex functions theory c-12 |
| 1270 | Complexity issues in coding theory |
| 1271 | Complications and quandaries in the ict sector: standard essential patents and competition issues |
| 1272 | Composing programs |
| 1273 | Compounds with polar metallic bonding |
| 1274 | Compounds with polar metallic bonding |

| | |
|---|---|
| 1275 | Comprehensive approach to research writing and publication |
| 1276 | Comprehensive evaluation of catalytic hydroreduction and nonthermal plasma as alternative technologies for detoxification of chemical wastes |
| 1277 | Computation and the humanities: towards an oral history of digital humanities |
| 1278 | Computational and experimental studies of acoustic waves |
| 1279 | Computational and numerical simulations |
| 1280 | Computational biology and applied bioinformatics |
| 1281 | Computational biomechanics for medicine [electronic resource] : soft tissues and the musculoskeletal system |
| 1282 | Computational chemistry applied in the analyses of chitosan/polyvinylpyrrolidone/mimosa tenuiflora |
| 1283 | Computational fluid dynamics |
| 1284 | Computational fluid dynamics: technologies and applications |
| 1285 | Computational intelligence and modern heuristics |
| 1286 | Computational methods for understanding complexity: the use of formal methods in biology |
| 1287 | Computational methods for understanding complexity: the use of formal methods in biology |
| 1288 | Computational methods for understanding complexity: the use of formal methods in biology |
| 1289 | Computational methods of multi-physics problems |
| 1290 | Computational methods of multi-physics problems |
| 1291 | Computational modelling of multi-scale solute dispersion in porous media: an approach based on stochastic calculus |
| 1292 | Computational physics of electric discharges in gas flows |
| 1293 | Computational simulations and applications |
| 1294 | Computational vision based on neurobiology |
| 1295 | Computer aided design of soldier pile and lagging retaining walls with tieback anchors |
| 1296 | Computer aided design of soldier pile and lagging retaining walls with tieback anchors |
| 1297 | Computer analysis & reinforced concrete design of beams |
| 1298 | Computer and information sciences: 31st international symposium, iscis 2016, kraków, poland, october 27–28, 2016, proceedings |
| 1299 | Computer and information sciences: 31st international symposium, iscis 2016, kraków, poland, october 27–28, 2016, proceedings |
| 1300 | Computer and information sciences: 31st international symposium, iscis 2016, kraków, poland, october 27–28, 2016, proceedings |

| 1301 | Computer and information sciences: 31st international symposium, iscis 2016, kraków, poland, october 27–28, 2016, proceedings |
|------|---|
| 1302 | Computer and network security in higher education |
| 1303 | Computer animation: algorithms and techniques |
| 1304 | Computer architecture and interfacing to mechatronic systems |
| 1305 | Computer architecture and programming of the intel x86 architecture |
| 1306 | Computer graphics |
| 1307 | Computer networking : principles, protocols and practice |
| 1308 | Computer networks: performance and quality of service |
| 1309 | Computer organization and design fundamentals e-book |
| 1310 | Computer safety, reliability and security : 17th international conference, safecomp'98, heidelberg, germany, october 5-7, 1998 : proceedings |
| 1311 | Computer science and engineering education for pre-collegiate students and teachers |
| 1312 | Computer simulation |
| 1313 | Computer simulation in physics and engineering |
| 1314 | Computer vision |
| 1315 | Computer-aided structural engineering (case) project: state of the art on expert systems applications in design, construction and maintenance of structures |
| 1316 | Computer-assisted instruction and its application to air force civil engineering |
| 1317 | Computer-controlled photodetector characterization system (design and construction). |
| 1318 | Computer-mediated communication (cmc) and thc communication of technical information in aerospace. Nasa/dod aerospace knowledge diffusion research project |
| 1319 | Computers, literature and philology clip 2003 |
| 1320 | Computing characterizations of drugs for ion channels and receptors using markov models |
| 1321 | Computing characterizations of drugs for ion channels and receptors using markov models |
| 1322 | Computing characterizations of drugs for ion channels and receptors using markov models |
| 1323 | Computing characterizations of drugs for ion channels and receptors using markov models |
| 1324 | Concept and technology exploration for transparent hearing |
| 1325 | Concept design and optimization of msw management system |
| 1326 | Concept development studies in chemistry |
| 1327 | Concepts in electric circuits |

| 1328 | Concerning federally sponsored inducement prizes in engineering and science |
|------|-----|
| 1329 | Concise hydraulics |
| 1330 | Concise hydrology |
| 1331 | Concrete abstractions - an introduction to computer science using scheme |
| 1332 | Concrete and reinforced concrete |
| 1333 | Concrete buildings scheme design manual |
| 1334 | Concrete engineers' handbook |
| 1335 | Concrete on the farm |
| 1336 | Concrete tectonics ii |
| 1337 | Concrete tectonics ii |
| 1338 | Concurrency control and recovery in database systems |
| 1339 | Conference proceedings of the america institute for aeronautics and astronautics missile sciences held in monterey, california on 29 november - 1 december 1988. Volume 10. Navy ballistic missile technology |
| 1340 | Confessions of an it manager |
| 1341 | Connecting cairo to the nile: renewing life and heritage on the river |
| 1342 | Connecting canadians: investigations in community informatics |
| 1343 | Connecting the nation: a short thematic history of australian civil aviation |
| 1344 | Connecting the nation: a short thematic history of australian civil aviation |
| 1345 | Consciousness, physics, and the holographic paradigm |
| 1346 | Conservation and audit of heritage buildings |
| 1347 | Constructing roma migrants |
| 1348 | Construction and classification of holomorphic vertex operator algebras |
| 1349 | Construction fundamentals |
| 1350 | Construction fundamentals |
| 1351 | Contact law and impact responses of laminated composites |
| 1352 | Contemporary bioethics [electronic resource] : islamic perspective |
| 1353 | Contemporary bioethics: Islamic perspective |
| 1354 | Continuous casting |
| 1355 | Continuous casting |
| 1356 | Continuous fabrication of sic fiber tows by chemical vapor deposition |
| 1357 | Continuum electro mechanics |
| 1358 | Continuum mechanics - progress in fundamentals and engineering applications |

| | |
|---|---|
| 1359 | Contribution of renewable to energy security |
| 1360 | Contribution to the chemical taxonomy of the agaricales pigments of boletus and cortinari |
| 1361 | Contributive research in aviation medicine, bioengineering, human performance analytic and modeling systems |
| 1362 | Control and nonlinear dynamics on energy conversion systems |
| 1363 | Control and nonlinear dynamics on energy conversion systems |
| 1364 | Control architecture design and demonstration for cooperative uav's |
| 1365 | Control dynamics of adaptive and scalable power and energy systems for military micro grids |
| 1366 | Control engineering - an introduction with the use of matlab |
| 1367 | Control engineering - an introduction with the use of matlab |
| 1368 | Control of energy storage |
| 1369 | Controlshell: a real-time software framework |
| 1370 | Convection and conduction heat transfer |
| 1371 | Convergence and hybrid information technologies |
| 1372 | Conversational computer systems |
| 1373 | Conversational computer systems |
| 1374 | Coole forschung lernen und forschen im internationalen polarjahr 2007/2008 |
| 1375 | Coordination chemistry of silicon |
| 1376 | Coordination chemistry of silicon |
| 1377 | Copyright for librarians |
| 1378 | Corporate data quality: voraussetzung erfolgreicher geschäftsmodelle |
| 1379 | Corporate data quality: voraussetzung erfolgreicher geschäftsmodelle |
| 1380 | Corporate data quality: voraussetzung erfolgreicher geschäftsmodelle |
| 1381 | Corporate data quality: voraussetzung erfolgreicher geschäftsmodelle |
| 1382 | Corporate data quality: voraussetzung erfolgreicher geschäftsmodelle |
| 1383 | Corporate social responsibility |
| 1384 | Corrosion resistance |
| 1385 | Cost and performance of carbon dioxide capture from power generation |
| 1386 | Cost assessment of energy security improvement in east asia summit region |
| 1387 | Course of civil engineering |
| 1388 | Cpwd establishment manual - 2013 regular establishment and office procedure |
| 1389 | Cpwd general specifications for electrical works part i internal - 2013. |

| | |
|---|---|
| 1390 | Cpwd general specifications for electrical works part iv sub station – 2013. |
| 1391 | Cpwd general specifications for electrical works part v wet riser & sprinkler systems – 2020. |
| 1392 | Cpwd general specifications for electrical works part vi fire detection and alarm system – 2018. |
| 1393 | Cpwd general specifications for electrical works part vii d.g. Sets - 2013. |
| 1394 | Cpwd works manual 2019 |
| 1395 | Cr-5609/tm-13705, electromagnetic compatibility testing for conducted susceptibility along interconnecting signal lines |
| 1396 | Cr-6782/tm-2001/140, comparison of u.s. Military and international electromagnetic compatibility guidance |
| 1397 | Crack layer theory |
| 1398 | Crash course: lessons learned from accidents involving remotely piloted and autonomous aircraft |
| 1399 | Create or perish - the case for inventions and patents |
| 1400 | Create or perish the case for inventions and patents |
| 401 | Creating a robust form of steganography |
| 1402 | Creating applications with mozilla |
| 1403 | Creating healthy and sustainable buildings |
| 1404 | Creative food cycles experience : goa cfc-festinar : a virtual banquet for an innovating research celebration |
| 1405 | Crisis reporters, emotions, and technology |
| 1406 | Critical earthquake response of elastic-plastic structures and rigid blocks under near-fault ground motions: closed-form approach via double impulse |
| 1407 | Critical earthquake response of elastic-plastic structures and rigid blocks under near-fault ground motions: closed-form approach via double impulse |
| 1408 | Critical earthquake response of elastic-plastic structures under near-fault ground motions: closed-form approach via impulse input |
| 1409 | Critical information infrastructure protection and the law: |
| 1410 | Critical zone (cz) export to streams as indicator for cz structure and function |
| 1411 | Critically loaded hole technology advisory group for aerospace research and development |
| 1412 | Cross-cultural perspectives on the (im)possibility of global bioethics |
| 1413 | Cryogenic and superconducting magnets |
| 1414 | Cryogenic technology research at msfc |
| 1415 | Cryptanalysis of rsa using algebraic and lattice methods |
| 1416 | Crypto 101 |

| | |
|---|---|
| 1417 | Cryptography and security in computing |
| 1418 | Crystal chemistry of zinc, cadmium and mercury |
| 1419 | Crystal chemistry of zinc, cadmium and mercury |
| 1420 | Crystal dislocations: their impact on physical properties of crystals |
| 1421 | Crystal dislocations: their impact on physical properties of crystals |
| 1422 | Crystal growth of multifunctional borates and related materials |
| 1423 | Crystal growth of multifunctional borates and related materials |
| 1424 | Crystal indentation hardness |
| 1425 | Crystal indentation hardness |
| 1426 | Crystal structure of electro ceramics |
| 1427 | Crystal structure of electro ceramics |
| 1428 | Crystal structures of compounds containing ions selenite |
| 1429 | Crystal structures of compounds containing ions selenite |
| 1430 | Crystalline silicon - properties and uses |
| 1431 | Cs for all |
| 1432 | Cultural heritage in a changing world |
| 1433 | Current advancements in stereo vision |
| 1434 | Current aspects of radiopharmaceutical chemistry |
| 1435 | Current aspects of radiopharmaceutical chemistry |
| 1436 | Current challenges in modeling cellular metabolism |
| 1437 | Current challenges in modeling cellular metabolism |
| 1438 | Current issues of water management |
| 1439 | Current research in nuclear reactor technology in brazil and worldwide |
| 1440 | Current strategies for the biochemical diagnosis and monitoring of mitochondrial disease |
| 1441 | Current trends and challenges in rfid |
| 1442 | Current trends in computer science and mechanical automation. Selected papers from csma2016 - volume 1 |
| 1443 | Current trends in computer science and mechanical automation. Selected papers from csma2016 - volume 2 |
| 1444 | Customer satisfaction with air force civil engineering support |
| 1445 | Cutting edge research in new technologies |
| 1446 | Cyanobacteria: the green e. Coli |
| 1447 | Cyanobacteria: the green e. Coli |

| 1448 | Cyber-physical systems of systems: foundations – a conceptual model and some derivations: the amadeos legacy |
|------|---|
| 1449 | Cyber-physical systems of systems: foundations – a conceptual model and some derivations: the amadeos legacy |
| 1450 | Cyber-physical systems of systems: foundations – a conceptual model and some derivations: the amadeos legacy |
| 1451 | Cyberscience |
| 1452 | Cyberspace |
| 1453 | Cyberspace |
| 1454 | Cycling futures |
| 1455 | Cyclopaedia of useful arts, mechanical and chemical, manufactures, mining, and engineering |
| 1456 | Cyclopedia of civil engineering volumes nine |
| 1457 | Cyclopedia of civil engineering: a general reference work on surveying, railroad engineering |
| 1458 | Damping effects in aerospace structures |
| 1459 | Dangerous science: science policy and risk analysis for scientists and engineers |
| 1460 | Data acquisition |
| 1461 | Data acquisition |
| 1462 | Data acquisition applications |
| 1463 | Data acquisition, monitor and control system development for field army medical facilities |
| 1464 | Data coordination and career stimulation in polar biomedical research |
| 1465 | Data governance arrangements for real-world evidence in japan |
| 1466 | Data mining - desktop survival guide |
| 1467 | Data mining and analysis - fundamental concepts and algorithms |
| 1468 | Data mining and knowledge discovery in real life applications |
| 1469 | Data mining applications in engineering and medicine |
| 1470 | Data processing for the determination of chemical kinetic parameters |
| 1471 | Data storage |
| 1472 | Data summary for trinitrotoluene |
| 1473 | Data-intensive text processing with mapreduce |
| 1474 | Database design-2nd edition |
| 1475 | Dc circuits |
| 1476 | Dc electrical circuit analysis: a practical approach |

| 1477 | Dealing with climate change on small islands: toward effective and sustainable adaptation |
|------|--------------------------------------------------------------------------------------------|
| 1478 | Decentralised energy: a global game changer |
| 1479 | Decision support systems |
| 1480 | Decision support systems: advances in |
| 1481 | Deep carbon in earth: early career scientist contributions to the deep carbon observatory |
| 1482 | Deep crustal seismic reflection profiling |
| 1483 | Deep cut: science, power, and the unbuilt interoceanic canal |
| 1484 | Deep into pharo |
| 1485 | Deep learning |
| 1486 | Deep learning for toxicity and disease prediction |
| 1487 | Deep learning for toxicity and disease prediction |
| 1488 | Deep learning tutorials |
| 1489 | Deep water: the gulf oil disaster and the future of offshore drilling |
| 1490 | Defense against the black arts: how hackers do what they do and how to protect against it |
| 1491 | Defense industries : science and technology related to security: impact of conventional munitions on environment and population |
| 1492 | Defense technology objectives of the joint warfighting science and technology plan and the defense technology area plan |
| 1493 | Defense technology opportunities for first responders |
| 1494 | Defense technology plan |
| 1495 | Definition of alternatives for bw/cw (biological warfare and chemical warfare) defense database |
| 1496 | Democratizing innovation |
| 1497 | Demographic trends and the scientific and engineering work force. A technical memorandum |
| 1498 | Demonstration and validation of a waste-to-energy conversion system for fixed dod installations |
| 1499 | Demonstration of cbr modeling and simulation tool (cbrsim) capabilities. Installation technology transfer program |
| 1500 | Demonstration of noncorrosive, capacitance- based water-treatment technology for chilled-water cooling systems |
| 1501 | Demonstration of removal, separation, and recovery of heavy metals from industrial wastestreams using molecular recognition technology (mrt) |
| 1502 | Demonstration of steam injection as an enhanced source removal technology for aquifer restoration |

| 1503 | Demonstration/validation of low volatile organic compound (voc) chemical agent resistant coating (carc) |
|------|--------------------------------------------------------------------------------------------------------|
| 1504 | Demystifying the brain |
| 1505 | Dendrimers: a themed issue in honor of professor donald a. Tomalia on the occasion of his 80th birthday |
| 1506 | Dendrimers: a themed issue in honor of professor donald a. Tomalia on the occasion of his 80th birthday |
| 1507 | Dentrification by anaerobic filters and ponds |
| 1508 | Department of defense chemical and biological defense program. Fy2004-2006 performance plan |
| 1509 | Department of defense chemical and biological defense programs. Annual report to congress 2007 |
| 1510 | Department of defense nuclear/biological/chemical (nbc) defense, annual report to congress |
| 1511 | Deploying renewables 2011 |
| 1512 | Deploying renewables in southeast asian countries: trends and potentials |
| 1513 | Deploying renewables: principles for effective policies |
| 1514 | Deploying rfid - challenges, solutions, and open issues |
| 1515 | Desalination, trends and technologies |
| 1516 | Description of the afamrl vibration facilities |
| 1517 | Desert plants biology & biotechnology |
| 1518 | Design aids |
| 1519 | Design and analysis of integrated manufacturing systems |
| 1520 | Design and applications of coordinate measuring machines |
| 1521 | Design and architecture of a portable and extensible multiplayer 3d game engine |
| 1522 | Design and architectures for digital signal processing |
| 1523 | Design and construction of an apparatus to measure the excitation cross sections of molecular nitrogen when bomaster in business administrationrded by low energy electrons |
| 1524 | Design and control of a space based two link manipulator with lyapunov based control laws. |
| 1525 | Design and engineering of microreactor and smart-scaled flow processes |
| 1526 | Design and engineering of microreactor and smart-scaled flow processes |
| 1527 | Design and fabrication of travelling wire electro chemical spark machiningt of piezoelectric ceramic pzt |
| 1528 | Design and validation of computer protocols |
| 1529 | Design considerations for remotely operated welding in space: task definition and |

| | |
|---|---|
| | visual weld monitoring experiment. |
| 1530 | Design for construction |
| 1531 | Design for construction |
| 1532 | Design for construction |
| 1533 | Design of a walking robot |
| 1534 | Design of electromechanical robotic systems |
| 1535 | Design of wood frame structures for permanence |
| 1536 | Design with the desert: conservation and sustainable development |
| 1537 | Design, assembly, and test of the launch and flight support and deployment system for a gun launched reconnaissance vehicle |
| 1538 | Design, construction and testing of a 60 kw solar array and power conversion system |
| 1539 | Design, construction, and validation of the afit small scale combustion facility and sectional model of the ultra-compact combustor |
| 1540 | Design, fabrication, and testing of the applications technology satellite apogee motor chamber |
| 1541 | Design, fabrication, characterization and modeling of integrated functional materials |
| 1542 | Design, fabrication, processing, and testing of micro-electro-mechanical chemical sensors |
| 1543 | Designating and naming defense military aerospace vehicles |
| 1544 | Designing adaptive virtual worlds |
| 1545 | Designing adaptive virtual worlds |
| 1546 | Designing adaptive virtual worlds |
| 1547 | Designing analog chips |
| 1548 | Designing and building parallel programs |
| 1549 | Designing and deploying rfid applications |
| 1550 | Designing sustainable energy for all |
| 1551 | Designing sustainable technologies, products and policies: from science to innovation |
| 1552 | Designing urban food policies |
| 1553 | Details for conventional wood frame construction |
| 1554 | Deterministic modelling approach of metabolic processes in living cells - a still powerful tool for representing the metabolic processes dynamics |
| 1555 | Developing a novel therapeutic strategy targeting kallikrein-4 to inhibit prostate cancer growth and metastasis |
| 1556 | Developing anesthesia textbook: guidelines for anaesthesia in developing countres |
| 1557 | Developing battery computer aided engineering tools for military vehicles |

| | |
|---|---|
| 1558 | Developing iowa's bioscience workforce: the role of the community colleges of iowa in creating skilled workers for the emerging bioscience/biotechnology sector |
| 1559 | Developing metrics for assessing engineering instruction |
| 1560 | Development and application of optical coherence tomography |
| 1561 | Development and hvs validation of design tables for permeable interlocking concrete pavement: final report |
| 1562 | Development and implementation of rfid technology |
| 1563 | Development and implementation of rfid technology |
| 1564 | Development and pilot application of the california urban and biodiversity analysis (curba) model |
| 1565 | Development and realisation of the concept house 'delft' prototype |
| 1566 | Development and realisation of the concept house 'delft' prototype |
| 1567 | Development and realisation of the concept house 'delft' prototype |
| 1568 | Development of a model-based systems engineering application for the ground vehicle robotics sustainment industrial base |
| 1569 | Development of a scalable process control system for chemical soil washing to remove uranyl oxide |
| 1570 | Development of a threat assessment framework applicable to dual use biotechnology: results of a study to determine the feasibility, applicability and potential design of a threat assessment framework concept |
| 1571 | Development of an em-based lifeform monitor |
| 1572 | Development of an organizational effectiveness model for base level civil engineering organizations |
| 1573 | Development of cmos-mems/nems devices |
| 1574 | Development of competitive gas trading in continental europe |
| 1575 | Development of energy efficiency indicators in russia |
| 1576 | Development of facts procedures for bromine, chlorine dioxide, and iodine in aqueous solutions |
| 1577 | Development of inventions and creative ideas |
| 1578 | Development of inventions and creative ideas |
| 1579 | Development of inventions and creative ideas |
| 1580 | Development of low temperature gas generator technology |
| 1581 | Development of medical technology for contingency response to marrow toxic agents |
| 1582 | Development of novel ultrasound techniques for imaging and elastography: from simulation to real-time implementation |
| 1583 | Development of rules for folding of biotechnology produced protein |
| 1584 | Development of the 2007 chemical decontaminant source document |

| | |
|---|---|
| 1585 | Development of the eco town model in the asean region through adoption of energy-efficient building technologies, sustainable transport, and smart grids |
| 1586 | Development of the eco town model in the asean region through adoption of energy-efficient building technologies, sustainable transport, and smart grids |
| 1587 | Development of the process energy and pollution reduction (pepr) analysis tool |
| 1588 | Development opportunitites for the biotechnology industry, the city of boston, allston landing, charlestown navy yard, olmsted plaza |
| 1589 | Developments in electrochemistry |
| 1590 | Developments in heat transfer |
| 1591 | Developments in science and technology |
| 1592 | Diamond crystals |
| 1593 | Diamond crystals |
| 1594 | Diamond technology initiative |
| 1595 | Dictionary of civil engineering : english-french |
| 1596 | Dictionary of construction, surveying and civil engineering |
| 1597 | Dictionary of world biography: fifth edition |
| 1598 | Die mechanismen der werkzeugmaschinen – die drehbänke – die fräsmaschinen |
| 1599 | Dielectric material |
| 1600 | Diesel engine - combustion, emissions and condition monitoring |
| 1601 | Differential equation |
| 1602 | Differential equations |
| 1603 | Differential geometrical theory of statistics |
| 1604 | Differential geometrical theory of statistics |
| 1605 | Digging into canadian soils: an introduction to soil science |
| 1606 | Digital circuit projects: an overview of digital circuits through implementing integrated circuits |
| 1607 | Digital communication |
| 1608 | Digital filters |
| 1609 | Digital filters and signal processing |
| 1610 | Digital history |
| 1611 | Digital image processing |
| 1612 | Digital image processing: part i |
| 1613 | Digital image processing: part ii |
| 1614 | Digital kenya: an entrepreneurial revolution in the making |

| 1615 | Digital libraries (digital libraries and electronic publishing) |
|---|---|
| 1616 | Digital libraries: methods and applications |
| 1617 | Digital rubbish: a natural history of electronics |
| 1618 | Digital samaritans: rhetorical delivery and engagement in the digital humanities |
| 1619 | Digital systems |
| 1620 | Digital systems design |
| 1621 | Digital systems design |
| 1622 | Digital transformation in semiconductor manufacturing |
| 1623 | Digital transformation in semiconductor manufacturing |
| 1624 | Digital transformation of the design, construction and management processes of the built environment |
| 1625 | Digital transformation of the design, construction and management processes of the built environment |
| 1626 | Digital video |
| 1627 | Digitally-enhanced practices and open pedagogy in english-taught programs : flexible learning for local and global settings in higher education |
| 1628 | Dilemmas in bioethics. [student's guide.] Preparing for tomorrow's world |
| 1629 | Direct energy |
| 1630 | Directory of institutions and resource persons in disaster management |
| 1631 | Directory of institutions and resource persons in disaster management |
| 1632 | Directory of institutions and resource persons in disaster management |
| 1633 | Directory of researchers for manpower, personnel, training, and human factors |
| 1634 | Disaster resilience: |
| 1635 | Discontinuous fiber composites |
| 1636 | Discontinuous fiber composites |
| 1637 | Discovering information systems an exploratory approach |
| 1638 | Discovery systems for manufacturing |
| 1639 | Discovery: faculty publications and presentations, fiscal year 1981 |
| 1640 | Discrete event simulations |
| 1641 | Discrete event simulations: development and applications |
| 1642 | Discrete global grids: a web book |
| 1643 | Discrete stochastic processes |
| 1644 | Discrete structures for computer science: counting, recursion, and probability |
| 1645 | Discrete time systems |

| | |
|---|---|
| 1646 | Discrete wavelet transforms: a compendium of new approaches and recent applications |
| 1647 | Discrete wavelet transforms: algorithms and applications |
| 1648 | Discrete wavelet transforms: biomedical applications |
| 1649 | Discrete wavelet transforms: theory and applications |
| 1650 | Discriminant analysis of respiratory sounds of pulmonary insufficient patients and normal subjects |
| 1651 | Disposable bioprocessing systems |
| 1652 | Disposable bioprocessing systems |
| 1653 | Distillation - advances from modeling to applications |
| 1654 | Distributed energy system in southeast asia |
| 1655 | Distributed generation |
| 1656 | Distributed revision control with mercurial |
| 1657 | District hospitals: guidelines for development |
| 1658 | Dive into python |
| 1659 | Diversity in engineering:managing the workforce of the futur |
| 1660 | Dna chemistry at the dawn of commercial biotechnology : oral history transcript / 2004 |
| 1661 | Dna, nanotechnology and biotechnology |
| 1662 | Dnapl source zone depletion during in situ chemical oxidation (isco): experimental and modeling studies |
| 1663 | Docbook xsl: the complete guide, third edition |
| 1664 | Docbook: the definitive guide |
| 1665 | Doe handbook of electrical safety |
| 1666 | Doing science: an introduction to physical science |
| 1667 | Domain driven design quickly |
| 1668 | Don't just roll the dice - a usefully short guide to software pricing (version 2.0.0) |
| 1669 | Donald t. Clark: early ucsc history and the founding of the university library |
| 1670 | Doom: scarydarkfast |
| 1671 | Doubled haploidy in model and recalcitrant species |
| 1672 | Dredge disposal study, san francisco bay and estuary. Appendix m. Dredging technology |
| 1673 | Dredging engineering: special topics |
| 1674 | Drilling fluid engineering |
| 1675 | Dynamic modeling of solar dynamic components and systems |

| 1676 | Dynamic modelling |
|------|-------------------|
| 1677 | Dynamic spectrum management |
| 1678 | Dynamic spectrum management: from cognitive radio to blockchain and artificial intelligence |
| 1679 | Dynamics of architecture in late baroque rome |
| 1680 | E-business - applications and global acceptance |
| 1681 | E-commerce |
| 1682 | E-health and consumer empowerment: how consumers can use technology today and in the future to improve their health |
| 1683 | E-learning |
| 1684 | E-learning-organizational infrastructure and tools for specific areas |
| 1685 | E-learning: engineering, on-job training and interactive teaching |
| 1686 | E-learning: experiences and future |
| 1687 | E-learning: instructional design, organizational strategy and management |
| 1688 | E-learning: long-distance and lifelong perspectives |
| 1689 | Early film culture in hong kong, taiwan, and republican china: kaleidoscopic histories |
| 1690 | Earth 2020: an insider's guide to a rapidly changing planet |
| 1691 | Earth observation, remote sensing and geoscientific ground investigations for archaeological and heritage research |
| 1692 | Earth's climate response to a changing sun: a review of the current understanding by the european research group tosca |
| 1693 | Earthquake engineering |
| 1694 | Earthquake engineering for concrete dams |
| 1695 | Earthquake-resistant structures - design, assessment and rehabilitation |
| 1696 | Earthquakes, tsunamis and nuclear risks |
| 1697 | East europe report, science & technology |
| 1698 | East europe report: science and technology. Bulgaria: activities and central institute for chemical industry |
| 1699 | Eco-compass |
| 1700 | Eco-friendly textile dyeing and finishing |
| 1701 | Ecological building: building your own home for dummies |
| 1702 | Ecological building: building your own home for dummies |
| 1703 | Ecological building: ecohouse-a design guide |
| 1704 | Ecological building: green building-guidebook for sustainable architecture |
| 1705 | Ecological building: green building-guidebook for sustainable architecture |

| 1706 | Ecological monitoring of genetically modified crops: a workshop summary |
|------|--------------------------------------------------------------------------|
| 1707 | Ecological risk assessment for chlorpyrifos in terrestrial and aquatic systems in north america |
| 1708 | Ecological risk assessment for chlorpyrifos in terrestrial and aquatic systems in north america |
| 1709 | Ecological water quality - water treatment and reuse |
| 1710 | Ecology |
| 1711 | Economic analysis of airport pavement rehabilitation alternatives |
| 1712 | Economic aspects and business models of free software |
| 1713 | Economic feasibility analysis for development of low-cost chemical treatment technology for explosive contaminated soils |
| 1714 | Economics of land degradation and improvement – a global assessment for sustainable development |
| 1715 | Economics of land degradation and improvement – a global assessment for sustainable development |
| 1716 | Economics of land degradation and improvement – a global assessment for sustainable development |
| 1717 | Ecos 2012: the 25th international conference on efficiency, cost, optimization and simulation of energy conversion systems and processes (perugia, june 26th-june 29th, 2012) |
| 1718 | Ecosystemic evolution feeded by smart systems |
| 1719 | Educating engineers: preparing 21st century leaders in the context of new modes of learning: |
| 1720 | Educating the engineer of 2020 |
| 1721 | Education for highway engineering and highway transport |
| 1722 | Effect of chordwise forces and deformations and deformations due to steady lift on wing flutter |
| 1723 | Effective daylighting: evaluating daylighting performance in the san francisco federal building from the perspective of building occupants |
| 1724 | Effective daylighting: evaluating daylighting performance in the san francisco federal building from the perspective of building occupants |
| 1725 | Effective daylighting: evaluating daylighting performance in the san francisco federal building from the perspective of building occupants |
| 1726 | Effective thermal insulation - the operative factor of a passive building model |
| 1727 | Effective video coding for multimedia applications |
| 1728 | Effects of trawling and dredging on seafloor habitat |
| 1729 | Efficiency in development workflows |
| 1730 | Efficiency, performance and robustness of gas turbines |

| | |
|---|---|
| 1731 | Efficient coordination of an anthropomorphic telemanipulation system |
| 1732 | Efficient decision support systems: practice and challenges from current to future |
| 1733 | Efficient decision support systems: practice and challenges in biomedical related domain |
| 1734 | Efficient decision support systems: practice and challenges in multidisciplinary domains |
| 1735 | Efficient learning machines: theories, concepts, and applications for engineers and system designers |
| 1736 | Eib energy lending criteria |
| 1737 | Eib group complaints mechanism policy |
| 1738 | Eib working papers 2019/02 - how energy audits promote smes' energy efficiency investment |
| 1739 | Eiot: the development of the energy internet of things in energy infrastructure |
| 1740 | Eiot: the development of the energy internet of things in energy infrastructure |
| 1741 | Eiot: the development of the energy internet of things in energy infrastructure |
| 1742 | Elearning: theories, design, software and applications |
| 1743 | Electoral democracy in sub-saharan africa between right, power and money (2016) |
| 1744 | Electric machines and drives |
| 1745 | Electric power systems research |
| 1746 | Electric vehicle conversion |
| 1747 | Electric vehicles - modelling and simulations |
| 1748 | Electric vehicles - the benefits and barriers |
| 1749 | Electrical engineering applications with the ti-89 |
| 1750 | Electrical generation and distribution systems and power quality disturbances |
| 1751 | Electrical power and energy systems for transportation applications |
| 1752 | Electrical power and energy systems for transportation applications |
| 1753 | Electrical power and energy systems for transportation applications |
| 1754 | Electricity and magnetism |
| 1755 | Electricity and magnetism 2 |
| 1756 | Electricity in a climate-constrained world - data & analyses |
| 1757 | Electricity in a climate-constrained world - data & analyses |
| 1758 | Electricity infrastructures in the global marketplace |
| 1759 | Electro chemical spark machining (ecsm) of alumina and quartz |
| 1760 | Electro chemical spark machining using abrasive cutting tools |

| | |
|---|---|
| 1761 | Electro thermal chemical gun technology study |
| 1762 | Electrocatalysis in fuel cells |
| 1763 | Electrocatalysis in fuel cells |
| 1764 | Electrochemical cells - new advances in fundamental researches and applications |
| 1765 | Electrochemical fabrication and mechanical characterization of the graphene/poly vinyl alcohol nanocomposites |
| 1766 | Electrochemical fabrication and mechanical characterization of the graphene/poly vinyl alcohol nanocomposites |
| 1767 | Electrochemical immunosensors and aptasensors |
| 1768 | Electrochemical immunosensors and aptasensors |
| 1769 | Electrochemical measurement of the chemical diffusion coefficient of copper in cuprous sulfide at 400oc |
| 1770 | Electrochemical methods for neuroscience |
| 1771 | Electrochemical supercapacitors for energy storage and delivery: fundamentals and applications |
| 1772 | Electrochemical supercapacitors for energy storage and delivery: fundamentals and applications |
| 1773 | Electrochemical supercapacitors for energy storage and delivery: fundamentals and applications |
| 1774 | Electrochemical supercapacitors for energy storage and delivery: fundamentals and applications |
| 1775 | Electrochemically engineering of nanoporous materials |
| 1776 | Electrochemically engineering of nanoporous materials |
| 1777 | Electrochemistry |
| 1778 | Electrochemistry |
| 1779 | Electroencephalogram preferred frequency response signature to skilled motor functions |
| 1780 | Electrolysis |
| 1781 | Electromagnetic field theory |
| 1782 | Electromagnetic field theory a problem solving approach |
| 1783 | Electromagnetic field theory: a problem solving approach |
| 1784 | Electromagnetic fields in biological systems |
| 1785 | Electromagnetic radiation |
| 1786 | Electromagnetic wave scattering by aerial and ground radar objects |
| 1787 | Electromagnetic wave scattering by aerial and ground radar objects |
| 1788 | Electromagnetic waves |

| | |
|---|---|
| 1789 | Electromagnetic waves and antennas |
| 1790 | Electromagnetic waves propagation in complex matter |
| 1791 | Electromagnetics and applications chapter 1 |
| 1792 | Electromagnetics and applications chapter 1 |
| 1793 | Electromagnetics vol 1 |
| 1794 | Electromagnetics vol 1 |
| 1795 | Electromagnetics vol 1 |
| 1796 | Electromagnetics vol 2 |
| 1797 | Electromagnetics vol 2 |
| 1798 | Electromagnetics vol 2 |
| 1799 | Electromagnetics, volume 1 |
| 1800 | Electromagnetics, volume 2 |
| 1801 | Electromagnetism for electronic engineers |
| 1802 | Electromagnetism for electronic engineers - examples |
| 1803 | Electromechanical dynamics |
| 1804 | Electromechanical dynamics |
| 1805 | Electromotive force and measurement in several systems |
| 1806 | Electronic |
| 1807 | Electronic engagement |
| 1808 | Electronic feedback systems |
| 1809 | Electronic imaging & the visual arts: eva 2012 florence, 9-11 may 2012 |
| 1810 | Electronic imaging & the visual arts: eva 2013 florence: 15-16 may 2013 |
| 1811 | Electronic imaging & the visual arts: eva 2015 florence: may 13-14, 2015 |
| 1812 | Electronic imaging & the visual arts: eva 2017 florence: 10-11 may 2017 |
| 1813 | Electronic iran: the cultural politics of an online evolution |
| 1814 | Electronic statistics textbook |
| 1815 | Electronics |
| 1816 | Electronics cooling |
| 1817 | Electronics cooling |
| 1818 | Electronics module |
| 1819 | Electronics module |
| 1820 | Electrophoresis |
| 1821 | Electroplating |

| | |
|---|---|
| 1822 | Electropolymerization |
| 1823 | Electrospun and electrosprayed formulations for drug delivery |
| 1824 | Electrospun and electrosprayed formulations for drug delivery |
| 1825 | Electrostatics |
| 1826 | Elemental disappearances |
| 1827 | Elementary analytic functions |
| 1828 | Elementary analytic functions - complex functions theory a-1 |
| 1829 | Elementary applied mechanics |
| 1830 | Elementary applied mechanics |
| 1831 | Elementary school industrial arts. Esia lesson plans and resources for elementary classroom teachers and industrial arts consultants |
| 1832 | Elements of chemical engineering |
| 1833 | Elements of civil engineering |
| 1834 | Elements of robotics |
| 1835 | Elements of x-ray diffraction |
| 1836 | Elements of x-ray diffraction |
| 1837 | Elements of x-ray diffraction |
| 1838 | Elucidating microbial processes in soils and sediments: microscale measurements and modeling |
| 1839 | Embedded systems - high performance systems, applications and projects |
| 1840 | Embedded systems: high performance systems, applications and projects |
| 1841 | Embedded systems: theory and design methodology |
| 1842 | Emc-cs-2009.1, electromagnetic compatibility specification for electrical/electronic components and subsystems |
| 1843 | Emergency management |
| 1844 | Emergency response system iea to situations in oil supply |
| 1845 | Emerging advances in petrophysics |
| 1846 | Emerging edens : the biotechnology transformation of american agriculture |
| 1847 | Emerging informatics - innovative concepts and applications |
| 1848 | Emerging informatics: innovative concepts and applications |
| 1849 | Emerging materials & technologies: new approaches in design teaching methods on four exemplified areas |
| 1850 | Emerging nanotechnologies in dentistry processes materials and applications |
| 1851 | Emerging technologies and ethical issues in engineering |

| | |
|---|---|
| 1852 | Emissions trading: trends and prospects |
| 1853 | Employment, employability and equal opportunities in the postal and telecommunications services |
| 1854 | Empowering customer choice in electricity markets |
| 1855 | Enabling biomaterials for new biomedical technologies and clinical therapies |
| 1856 | Enabling biomaterials for new biomedical technologies and clinical therapies |
| 1857 | Enabling sustainable energy transitions: practices of legitimation and accountable governance |
| 1858 | Enabling things to talk |
| 1859 | Enabling things to talk |
| 1860 | Enabling things to talk |
| 1861 | Enabling things to talk |
| 1862 | Enabling things to talk |
| 1863 | Enabling things to talk |
| 1864 | Encyclopedic dictionary of named processes in chemical technology |
| 1865 | Energy and human ambitions on a finite planet |
| 1866 | Energy and human ambitions on a finite planet |
| 1867 | Energy and process assessment protocol for industrial buildings |
| 1868 | Energy and process assessment protocol for industrial buildings |
| 1869 | Energy and process optimization and benchmarking of army industrial processes |
| 1870 | Energy and seismic renovation strategies for sustainable cities |
| 1871 | Energy conservation |
| 1872 | Energy control system applications |
| 1873 | Energy demand challenges in europe: implications for policy, planning and practice |
| 1874 | Energy democracy |
| 1875 | Energy democracy |
| 1876 | Energy dissipation and vibration control: modeling, algorithm and devices |
| 1877 | Energy efficiency |
| 1878 | Energy efficiency - a bridge to low carbon economy |
| 1879 | Energy efficiency - the innovative ways for smart energy, the future towards modern utilities |
| 1880 | Energy efficiency and renewable energy project preparation programme in urban areas of the mediterranean partner countries |
| 1881 | Energy efficiency governance |

| 1882 | Energy efficiency governance - handbook |
|------|------------------------------------------|
| 1883 | Energy efficiency governance - handbook - russian version |
| 1884 | Energy efficiency improvement in the transport sector through transport improvement and smart community development in urban areas |
| 1885 | Energy efficiency in communications and networks |
| 1886 | Energy efficiency indicators: essentials for policy making |
| 1887 | Energy efficiency indicators: essentials for policy making - chinese version |
| 1888 | Energy efficiency indicators: essentials for policy making - russian version |
| 1889 | Energy efficiency indicators: essentials for policy making - spanish version |
| 1890 | Energy efficiency indicators: fundamentals on statistics |
| 1891 | Energy efficiency market report 2013 |
| 1892 | Energy efficiency market report 2014 |
| 1893 | Energy efficiency market report 2015 |
| 1894 | Energy efficiency of air conditioners in developing countries and the role of cdm |
| 1895 | Energy efficiency policy and carbon pricing |
| 1896 | Energy efficiency policy priorities - ukraine |
| 1897 | Energy efficiency requirements in building codes - policies for new buildings |
| 1898 | Energy efficient servers |
| 1899 | Energy efficient window retrofits in historic facilities |
| 1900 | Energy for low-income settlements |
| 1901 | Energy futures and urban air pollution |
| 1902 | Energy in africa: challenges and opportunities |
| 1903 | Energy in the western balkans |
| 1904 | Energy justice across borders |
| 1905 | Energy management |
| 1906 | Energy management action network |
| 1907 | Energy management systems |
| 1908 | Energy market integration in east asia: energy trade, cross border electricity, and price mechanism |
| 1909 | Energy market integration in east asia: energy trade, cross border electricity, and price mechanism |
| 1910 | Energy matters |
| 1911 | Energy outlook and analysis of energy saving potential in east asia |
| 1912 | Energy outlook and energy saving potential in east asia 2016 |

| | |
|---|---|
| 1913 | Energy outlook and energy saving potential in east asia 2019 |
| 1914 | Energy planning in selected european regions - methods for evaluating the potential of renewable energy sources |
| 1915 | Energy policies beyond iea countries - eastern europe, caucasus and central asia 2015 |
| 1916 | Energy policies beyond iea countries - eastern europe, caucasus and central asia 2015: highlights |
| 1917 | Energy policies beyond iea countries - indonesia 2015 |
| 1918 | Energy policies beyond iea countries - ukraine 2012 |
| 1919 | Energy policies beyond iea countries - ukraine 2012 - ukrainian version |
| 1920 | Energy policies of iea countries |
| 1921 | Energy policies of iea countries - Australia 2005 review |
| 1922 | Energy policies of iea countries - Australia 2012 review |
| 1923 | Energy policies of iea countries - Austria 2007 review |
| 1924 | Energy policies of iea countries - Austria 2014 review |
| 1925 | Energy policies of iea countries - Belgium 2005 review |
| 1926 | Energy policies of iea countries - Belgium 2009 review |
| 1927 | Energy policies of iea countries - Canada 2009 review |
| 1928 | Energy policies of iea countries - Canada 2015 review |
| 1929 | Energy policies of iea countries - Czech republic 2010 review |
| 1930 | Energy policies of iea countries - Denmark 2006 review |
| 1931 | Energy policies of iea countries - Denmark 2011 review |
| 1932 | Energy policies of iea countries - Estonia 2013 review |
| 1933 | Energy policies of iea countries - Finland 2007 review |
| 1934 | Energy policies of iea countries - Finland 2013 review |
| 1935 | Energy policies of iea countries - France 2009 review |
| 1936 | Energy policies of iea countries - Germany 2007 review |
| 1937 | Energy policies of iea countries - Germany 2013 review |
| 1938 | Energy policies of iea countries - Greece 2006 review |
| 1939 | Energy policies of iea countries - Greece 2011 review |
| 1940 | Energy policies of iea countries - Hungary 2006 review |
| 1941 | Energy policies of iea countries - Hungary 2011 review |
| 1942 | Energy policies of iea countries - Ireland 2007 review |
| 1943 | Energy policies of iea countries - Ireland 2012 review |
| 1944 | Energy policies of iea countries - Italy 2009 review |

| 1945 | Energy policies of iea countries - Italy 2009 review - Italian version |
| 1946 | Energy policies of iea countries - Japan 2008 review |
| 1947 | Energy policies of iea countries - Luxembourg 2008 review |
| 1948 | Energy policies of iea countries - Luxembourg 2014 review |
| 1949 | Energy policies of iea countries - Netherlands 2008 review |
| 1950 | Energy policies of iea countries - New Zealand 2006 review |
| 1951 | Energy policies of iea countries - New Zealand 2010 review |
| 1952 | Energy policies of iea countries - Norway 2011 review |
| 1953 | Energy policies of iea countries - Poland 2011 review |
| 1954 | Energy policies of iea countries - Poland 2011 review - polish version |
| 1955 | Energy policies of iea countries - Portugal 2009 review |
| 1956 | Energy policies of iea countries - Republic of Korea 2006 review |
| 1957 | Energy policies of iea countries - Slovak republic 2005 review |
| 1958 | Energy policies of iea countries - Spain 2009 review |
| 1959 | Energy policies of iea countries - Spain 2015 review |
| 1960 | Energy policies of iea countries - Sweden 2008 review |
| 1961 | Energy policies of iea countries - Sweden 2013 review |
| 1962 | Energy policies of iea countries - Switzerland 2007 review |
| 1963 | Energy policies of iea countries - Switzerland 2012 review |
| 1964 | Energy policies of iea countries - The European union 2014 review |
| 1965 | Energy policies of iea countries - The Netherlands 2014 review |
| 1966 | Energy policies of iea countries - The Republic of Korea 2012 review |
| 1967 | Energy policies of iea countries - The Slovak republic 2012 review |
| 1968 | Energy policies of iea countries - The united kingdom 2006 review |
| 1969 | Energy policies of iea countries - The united kingdom 2012 review |
| 1970 | Energy policies of iea countries - The united states 2014 review |
| 1971 | Energy policies of iea countries - The united states 2014 review |
| 1972 | Energy policies of iea countries - Turkey 2009 review |
| 1973 | Energy policies of iea countries - United States of America 2007 review |
| 1974 | Energy policies of iea member states - Canada 2015 |
| 1975 | Energy policy highlights 2013 |
| 1976 | Energy policy of iea countries - Germany 2013 |
| 1977 | Energy policy review - Indonesia 2008 review |

| | |
|---|---|
| 1978 | Energy policy review 2006 - Ukraine 2006 review |
| 1979 | Energy policy review 2009 - Chile |
| 1980 | Energy poverty |
| 1981 | Energy poverty : (dis)assembling Europe's infrastructural divide |
| 1982 | Energy poverty: (dis)assembling Europe's infrastructural divide |
| 1983 | Energy requirements and utilization in rural and urban low-income settlements |
| 1984 | Energy security and climate policy |
| 1985 | Energy statistics manual |
| 1986 | Energy storage |
| 1987 | Energy storage - technologies and applications |
| 1988 | Energy storage in the emerging era of smart grids |
| 1989 | Energy supply in the earlier industrial era |
| 1990 | Energy supply security of Indonesia |
| 1991 | Energy supply security: the emergency response of iea countries - 2014 edition |
| 1992 | Energy technologies at the cutting edge |
| 1993 | Energy technology and management |
| 1994 | Energy technology initiatives |
| 1995 | Energy technology initiatives - 2013 |
| 1996 | Energy technology perspectives 2006 |
| 1997 | Energy technology perspectives 2008 |
| 1998 | Energy technology perspectives 2010 |
| 1999 | Energy technology perspectives 2012 |
| 2000 | Energy technology roadmap: g8 status report |
| 2001 | Energy technology screening criteria |
| 2002 | Energy technology transitions for industry |
| 2003 | Energy transition for industry: India and the global context |
| 2004 | Energy transmission and grid integration of ac offshore wind farms |
| 2005 | Energy trends and their implications for  US  Army installations |
| 2006 | Energy use in the new millennium |
| 2007 | Energy-efficiency policy opportunities for electric motor-driven systems |
| 2008 | Energy-efficient electric motor selection handbook |
| 2009 | Energy: production, consumption, and consequences |
| 2010 | Engineering a better future: interplay between engineering, social sciences, and |

| | |
|---|---|
| | innovation |
| 2011 | Engineering a learning healthcare system |
| 2012 | Engineering a safer world: systems thinking applied to safety |
| 2013 | Engineering and design: composite materials for civil engineering structures |
| 2014 | Engineering and environmental challenges |
| 2015 | Engineering and industrial fields. Revised summary report: technical employment in northeast Florida |
| 2016 | Engineering and the advancement of human welfare:10 outstanding achievements 1964-1989 |
| 2017 | Engineering construction in iron, steel and timber |
| 2018 | Engineering curricula |
| 2019 | Engineering design handbook. Military vehicle |
| 2020 | Engineering design handbook: analysis and design of automotive brake systems |
| 2021 | Engineering education and research using Matlab |
| 2022 | Engineering fluid mechanics |
| 2023 | Engineering fluid mechanics |
| 2024 | Engineering in k-12 education |
| 2025 | Engineering in Scotland's colleges: a report by hm inspectors for the scottish funding council |
| 2026 | Engineering mathematics - YouTube workbook |
| 2027 | Engineering mechanics |
| 2028 | Engineering reconnaissance following the October 2016 central Italy earthquakes |
| 2029 | Engineering reliability: new techniques and applications |
| 2030 | Engineering research and America's future |
| 2031 | Engineering research centers: a partnership for competitiveness |
| 2032 | Engineering security |
| 2033 | Engineering statics: open and interactive |
| 2034 | Engineering studies at tribal colleges and universities |
| 2035 | Engineering synthetic metabolism: from metabolic modeling to rational design of biosynthetic devices |
| 2036 | Engineering synthetic metabolism: from metabolic modeling to rational design of biosynthetic devices |
| 2037 | Engineering systems integration: theory, metrics, and methods |
| 2038 | Engineering the computer science and it |
| 2039 | Engineering the financial crisis |

| | |
|---|---|
| 2040 | Engineering the plant factory for the production of biologics and small-molecule medicines |
| 2041 | Engineering the plant factory for the production of biologics and small-molecule medicines |
| 2042 | Engineering the plant factory for the production of biologics and small-molecule medicines |
| 2043 | Engineering the plant factory for the production of biologics and small-molecule medicines |
| 2044 | Engineering thermodynamics |
| 2045 | Engineering weather data: facility design and construction |
| 2046 | Engineering within ecological constraints |
| 2047 | Engineering, social justice, and sustainable community development |
| 2048 | Engines of order: a mechanology of algorithmic techniques |
| 2049 | English as a second language for chemical operators |
| 2050 | English language for the chemical plant |
| 2051 | Enhancing and developing seismic risk assessment for pyay city of Myanmar |
| 2052 | Enhancing and developing seismic risk assessment for bago city of Myanmar |
| 2053 | Enhancing future skills and entrepreneurship |
| 2054 | Enhancing future skills and entrepreneurship |
| 2055 | Enhancing the community college pathway to engineering careers |
| 2056 | Ensuring aviation safety in the era of unmanned aircraft systems |
| 2057 | Ensuring green growth in a time of economic crisis |
| 2058 | Environment and health |
| 2059 | Environment sentinel biomonitor technology assessment |
| 2060 | Environmental assessment. Chemical release experiment |
| 2061 | Environmental assessment: san Antonio creek restoration at Vandenberg air force base, California |
| 2062 | Environmental bioenergetics |
| 2063 | Environmental biotechnology jordening and winter |
| 2064 | Environmental biotechnology: moving from the flask to the field |
| 2065 | Environmental change in south-east Asia |
| 2066 | Environmental chemistry |
| 2067 | Environmental contaminants in biota |
| 2068 | Environmental effects of transgenic plants: the scope and adequacy of regulation |
| 2069 | Environmental fluid mechanics 1: mixing and transport processes in the environment |

| 2070 | Environmental governance in latin America |
|---|---|
| 2071 | Environmental governance of the baltic sea |
| 2072 | Environmental impact analysis process chemical release experiment |
| 2073 | Environmental impact of biofuels |
| 2074 | Environmental impact research program. Proceedings of the us army corps of engineers riparian zone restoration and management workshop held in san antonio, texas on 24-27 february 1986 |
| 2075 | Environmental impacts to the chemical signature emanating from buried unexploded ordnance |
| 2076 | Environmental land use planning |
| 2077 | Environmental land use planning |
| 2078 | Environmental land use planning |
| 2079 | Environmental leadership capacity building in higher education |
| 2080 | Environmental leadership capacity building in higher education: experience and lessons from Asian program for incubation of environmental leaders |
| 2081 | Environmental leadership capacity building in higher education: experience and lessons from asian program for incubation of environmental leaders |
| 2082 | Environmental management in construction |
| 2083 | Environmental management in construction |
| 2084 | Environmental management in practice |
| 2085 | Environmental monitoring |
| 2086 | Environmental projects for aerospace applications |
| 2087 | Environmental quality of multiple roadway boulevards |
| 2088 | Environmental sentinel biomonitor (esb) system technology assessment |
| 2089 | Environmental technologies |
| 2090 | Environmental technology (laboratory analysis and environmental sampling) curriculum development project. Final report |
| 2091 | Enzyme technology |
| 2092 | Enzymes and their biotechnological applications |
| 2093 | Enzymes from extreme environments |
| 2094 | Enzymes from extreme environments |
| 2095 | Epa's iris program: evaluating the science and process behind chemical risk assessment |
| 2096 | Epigenetics and periconception environment |
| 2097 | Epitranscriptomics: the novel rna frontier |

| 2098 | Epitranscriptomics: the novel rna frontier |
|------|----------------------------------------------|
| 2099 | Equilibrium noise in ion selective field effect transistors |
| 2100 | Ergonomics - a systems approach |
| 2101 | Ergonomics for people with disabilities |
| 2102 | Error-correction coding and decoding |
| 2103 | Error-correction coding and decoding: bounds, codes, decoders, analysis and applications |
| 2104 | Es-3u5t-1b257-aa, emc design guide for printed circuit boards |
| 2105 | Esse 2017. Proceedings of the international conference on environmental science and sustainable energy |
| 2106 | Essential engineering mathematics |
| 2107 | Essential physics |
| 2108 | Essential skills for agile development |
| 2109 | Essentials of chemistry |
| 2110 | Essentials of chemistry |
| 2111 | Essentials of geographic information systems |
| 2112 | Essentials of geographic information systems |
| 2113 | Essentials of metaheuristics |
| 2114 | Essentials of metaheuristics |
| 2115 | Esther abbott: photographer and social reformer, 1911-2003 |
| 2116 | Estimating remaining life in biological chemical suits and enclosure materials |
| 2117 | Ethical programs: hospitality and the rhetorics of software |
| 2118 | Ethics education and scientific and engineering research |
| 2119 | Europe report, science and technology |
| 2120 | European guide to power system testing: the erigrid holistic approach for evaluating complex smart grid configurations |
| 2121 | European guide to power system testing: the erigrid holistic approach for evaluating complex smart grid configurations |
| 2122 | European handbook of crowdsourced geographic information |
| 2123 | European investment bank solutions for energy efficiency - 10 years of European local energy assistance (elena) |
| 2124 | European scientific notes |
| 2125 | Ev city casebook |
| 2126 | Evaluating climate change action for sustainable development |
| 2127 | Evaluating climate change action for sustainable development |

| 2128 | Evaluating climate change action for sustainable development |
|------|---------------------------------------------------------------|
| 2129 | Evaluating java for game development |
| 2130 | Evaluating renewable energy manufacturing potential in the mediterranean partner countries - final report |
| 2131 | Evaluating the co-benefits of low-income energy-efficiency programmes |
| 2132 | Evaluation of air force civil engineering construction inspection |
| 2133 | Evaluation of alkaline chemical addition and organic loading schemes for enhancement of secondary treatment and ancillary nutrient removal |
| 2134 | Evaluation of an air stripping-ozone contactor system |
| 2135 | Evaluation of an innovative technology for treatment of water contaminated with perchlorate and organic compounds |
| 2136 | Evaluation of applications of delvo technology |
| 2137 | Evaluation of industrial liquid waste plant design at holston army ammunition plant |
| 2138 | Evaluation of methods for the analysis of small molecular weight end-products of wastewater ozonation |
| 2139 | Evaluation of renewable energy projects in europe |
| 2140 | Evaluation of short-term bioassays to predict functional impairment, development of neurobehavioral bioassays in laboratory animals, directory of institutions/individuals |
| 2141 | Evaluation of short-term bioassays to predict functional impairment. Development of cardiovascular bioassays in laboratory animals/directory of institutions/individuals |
| 2142 | Evaluation of short-term bioassays to predict functional impairment. Development of hepatic bioassays in laboratory animals, directory of institutions/individuals |
| 2143 | Evaluation of short-term bioassays to predict functional impairment. Development of pulmonary bioassays in small animals/directory of institutions/individuals involved in utilization |
| 2144 | Evaluation of short-term bioassays to predict functional impairment. Development of renal bioassays in laboratory animals, directory of institutions/individuals |
| 2145 | Evaluation of short-term bioassays to predict functional impairment. Selected short-term cardiovascular toxicity tests |
| 2146 | Evaluation of short-term bioassays to predict functional impairment. Selected short-term hepatic toxicity tests |
| 2147 | Evaluation of short-term bioassays to predict functional impairment. Selected short-term pulmonary toxicity tests |
| 2148 | Evaluation of short-term bioassays to predict functional impairment. Selected short-term renal toxicity tests |
| 2149 | Evaluation of structural programme loans and their contribution to eu cohesion policy, 2007-2016 |
| 2150 | Evaluation of the in vitro effect of gold nanorod aspect ratio, surface charge and chemistry on cellular association and cytotoxicity |

| | |
|---|---|
| 2151 | Evaluation of treatment technologies for wastewater from insensitive munitions production. Phase 1: technology down-selection |
| 2152 | Evènements climatiques extrêmes |
| 2153 | Everything you always wanted to know about reporting |
| 2154 | Evolution and geological significance of larger benthic foraminifera |
| 2155 | Evolution, monitoring and predicting models of rockburst: precursor information for rock failure |
| 2156 | Evolutionary algorithms |
| 2157 | Evolutionary computation |
| 2158 | Ex-post evaluation of the eib's energy lending criteria, 2013-2017 |
| 2159 | Examination of the costs and impacts of mandatory biotechnology labeling laws |
| 2160 | Examples of applications of the power series... |
| 2161 | Excel 2003 introduction: part i |
| 2162 | Excel 2003 introduction: part ii |
| 2163 | Excel 2007 advanced: part i |
| 2164 | Exercises in pressure control during drilling |
| 2165 | Exercises with solutions in radiation physics |
| 2166 | Exercises with solutions in radiation physics |
| 2167 | Exercises within drilling fluid engineering |
| 2168 | Expanding issues in desalination |
| 2169 | Experience with energy efficiency requirements for electrical equipment |
| 2170 | Experience with energy efficiency requirements for electrical equipment (russian translation) |
| 2171 | Experimental and analytical investigation of the vibration characteristics of a remotely piloted helicopter |
| 2172 | Experimental study of a wing profile with fowler flaps and slats |
| 2173 | Experimental verification attitude control techniques for flexible spacecraft slew maneuvers |
| 2174 | Experimentation and analysis of composite scarf joint |
| 2175 | Expert systems |
| 2176 | Expert systems for human, materials and automation |
| 2177 | Expert systems in civil engineering |
| 2178 | Exploiting the structure of distributed constraint optimization problems to assess and bound coordination actions in mas |
| 2179 | Exploring movie construction & production: what's so exciting about movies? |

| | |
|---|---|
| 2180 | Exploring physical phenomena |
| 2181 | Exploring resilience: a scientific journey from practice to theory |
| 2182 | Exploring technology education: manufacturing; communication; energy, power, and transportation; and construction |
| 2183 | Exploring the earth under the sea |
| 2184 | Exploring the visual landscape: advances in physiognomic landscape research in the Netherlands |
| 2185 | Express in chemical calculation |
| 2186 | Extended range intercept technology |
| 2187 | Extension engineering |
| 2188 | Extension of on-surface radiation condition (osrc) theory to full-vector electromagnetic wave scattering by three-dimensional conducting, dielectric, and coated targets |
| 2189 | Extracting and visualizing topological information from large high-dimensional data sets |
| 2190 | Extreme perl |
| 2191 | Eyes on the red planet: human mars mission planning, 1952-1970 |
| 2192 | Fabricate |
| 2193 | Fabricate 2011 |
| 2194 | Fabricate 2014 |
| 2195 | Face analysis, modeling and recognition systems |
| 2196 | Face recognition |
| 2197 | Face recognition ed. 2007 |
| 2198 | Face recognition: semisupervised classification, subspace projection and evaluation methods |
| 2199 | Facing the heat barrier: a history of hypersonics |
| 2200 | Fact sheet: renewables for heating and cooling |
| 2201 | Factory automation |
| 2202 | Faecal sludge management systems |
| 2203 | Falsifying field-based dark energy models |
| 2204 | Fascism of sanghparivar |
| 2205 | Fate of chemical agents on structural surfaces (task 2) |
| 2206 | Fatigue damage |
| 2207 | Fatigue damage |
| 2208 | Fault detection |

| | |
|---|---|
| 2209 | Feasibility for application of soil bioengineering techniques to natural wastewater treatment systems |
| 2210 | Feasibility of fuel cell apus for automotive applications |
| 2211 | Feasibility of scramjet technology for an intermediate propulsive stage of an expendable launch vehicle |
| 2212 | Feature papers to celebrate the landmarks of catalysts |
| 2213 | Feature papers to celebrate the landmarks of catalysts |
| 2214 | Features of liquid crystal display materials and processes |
| 2215 | Federal research and development agenda for net-zero energy, high-performance green buildings |
| 2216 | Fellow travellers: communist trade unionism and industrial relations on the french railways, 1914–1939 |
| 2217 | Feminisms |
| 2218 | Femtosecond-scale optics |
| 2219 | Fermentation processes |
| 2220 | Ferroelectrics |
| 2221 | Ferroelectrics - applications |
| 2222 | Ferroelectrics - characterization and modeling |
| 2223 | Ferroelectrics - material aspects |
| 2224 | Ferroelectrics - physical effects |
| 2225 | Ferroelectromagnets: fifty years after discovery |
| 2226 | Fiber optic sensors |
| 2227 | Field demonstration/validation of electrolytic barriers for energetic compounds at pueblo chemical depot |
| 2228 | Field management of chemical casualties handbook, second edition |
| 2229 | Film serials and the american cinema, 1910-1940: operational detection |
| 2230 | Filmless radiography for aerospace applications |
| 2231 | Filmless radiography for aerospace ndt |
| 2232 | Final development, testing, and flight preparation of the rigidizable get-away-special experiment (rigex) |
| 2233 | Finance for food |
| 2234 | Finance for food |
| 2235 | Financial econometrics - with eviews |
| 2236 | Financing energy efficient homes |
| 2237 | Financing renewable energy development in east asia summit countries a primer of effective policy instruments |

| 2238 | Findings of recent iea work - 2007 |
|------|-----------------------------------|
| 2239 | Finite difference computing with exponential decay models |
| 2240 | Finite difference computing with pdes: a modern software approach |
| 2241 | Finite element analysis |
| 2242 | Finite element analysis - applications in mechanical engineering |
| 2243 | Finite element analysis - new trends and developments |
| 2244 | Finite element analysis modeling of chemical vapor deposition of silicon carbide |
| 2245 | Finite element analysis: from biomedical applications to industrial developments |
| 2246 | Finite volume method: powerful means of engineering design |
| 2247 | Fire control agent effectiveness for hazardous chemical fires: carbon disulfide |
| 2248 | Fire extinguishing efficiency of chemical fire extinguishers of soda and acid type |
| 2249 | First-principles approaches to metals, alloys, and metallic compounds |
| 2250 | First-principles approaches to metals, alloys, and metallic compounds |
| 2251 | Five year plan for naval submarine medical research laboratory |
| 2252 | Fixed facilities energy consumption investigation initial energy data |
| 2253 | Flash memories |
| 2254 | Flexible and stretchable electronics |
| 2255 | Flexible circuit technology, third edition |
| 2256 | Flexible design and manufacturing systems for automotive components and sheet metal parts |
| 2257 | Flexible electronics |
| 2258 | Flexitranstore |
| 2259 | Flexitranstore |
| 2260 | Flight without formulae: simple discussions on the mechanics of the aeroplane |
| 2261 | Flow and transport properties of unconventional reservoirs 2018 |
| 2262 | Flow measurement |
| 2263 | Flowing matter |
| 2264 | Flowing matter |
| 2265 | Fluid bed particle processing |
| 2266 | Fluid dynamics, computational modeling and applications |
| 2267 | Foldscope, origami based paper microscope |
| 2268 | Following the sun |
| 2269 | Following the water |

| | |
|---|---|
| 2270 | Food biotechnology, second edition |
| 2271 | Food packaging |
| 2272 | Food packaging |
| 2273 | Food packaging based on nanomaterials |
| 2274 | Food packaging based on nanomaterials |
| 2275 | Forces shaping the u.s. Academic engineering research enterprise |
| 2276 | Forecasting and assessing risk of individual electricity peaks |
| 2277 | Forecasting and assessing risk of individual electricity peaks |
| 2278 | Forecasting models of electricity prices |
| 2279 | Foreign participation in u.s. Research and development:assess or liability? |
| 2280 | Forensic discovery |
| 2281 | Forest and rangeland soils of the united states under changing conditions |
| 2282 | Forests and food: addressing hunger and nutrition across sustainable landscapes |
| 2283 | Formalizing the shadow economy in serbia: policy measures and growth effects |
| 2284 | Formatting information, a beginner's introduction to typesetting with latex |
| 2285 | Fossil fuel and the environment |
| 2286 | Fossil fuel-fired power generation |
| 2287 | Foundation of cognitive radio systems |
| 2288 | Foundations of computation |
| 2289 | Foundations of multi-paradigm modelling for cyber-physical systems |
| 2290 | Foundations of programming - building better software |
| 2291 | Foundations of theoretical approaches in systems biology |
| 2292 | Foundations of theoretical approaches in systems biology |
| 2293 | Fourier transform - materials analysis |
| 2294 | Fourier transform - signal processing |
| 2295 | Fourier transform: applications |
| 2296 | Fracture and fatigue of piezoelectric ceramics and development of an adaptive sandwich structure |
| 2297 | Free as in freedom, richard stallman's crusade for free software |
| 2298 | Free culture |
| 2299 | Free for all: how Linux and the free software movement undercut the high-tech titans |
| 2300 | Free form technology from delft |
| 2301 | Free form technology from delft |

| | |
|---|---|
| 2302 | Free software for busy people |
| 2303 | Free software, free society: selected essays of Richard M. Stallman |
| 2304 | Freshwater governance for the 21st century |
| 2305 | Freshwater governance for the 21st century |
| 2306 | Friction stir welding and processing in alloy manufacturing |
| 2307 | Friction stir welding and processing in alloy manufacturing |
| 2308 | From 1st- to 2nd-generation biofuel technologies - full report |
| 2309 | From efficiency to reduction: tackling energy consumption in a cross disciplinary perspective |
| 2310 | From fires to oceans: dynamics of fire-derived organic matter in terrestrial and aquatic ecosystems |
| 2311 | From seascapes of extinction to seascapes of confidence |
| 2312 | From the satellite to the earth's surface: studies relevant to nasa's plankton, aerosol, cloud, ocean ecosystems (pace) mission |
| 2313 | From turbine to wind farms - technical requirements and spin-off products |
| 2314 | Frontiers in adaptive control |
| 2315 | Frontiers in advanced control systems |
| 2316 | Frontiers in chemical engineering. Research needs and opportunities |
| 2317 | Frontiers in chemistry |
| 2318 | Frontiers in chemistry |
| 2319 | Frontiers in guided wave optics and optoelectronics |
| 2320 | Frontiers in toxicity and functionalization of nanomaterials |
| 2321 | Frontiers in toxicity and functionalization of nanomaterials |
| 2322 | Frontiers of engineering 1997 |
| 2323 | Frontiers of engineering 1998 |
| 2324 | Frontiers of engineering 1999 |
| 2325 | Frontiers of engineering 2000 |
| 2326 | Frontiers of engineering 2001 |
| 2327 | Frontiers of engineering 2002 |
| 2328 | Frontiers of engineering 2003 |
| 2329 | Frontiers of engineering 2004 |
| 2330 | Frontiers of engineering 2005 |
| 2331 | Frontiers of engineering: 2012 |
| 2332 | Frontiers of model predictive control |

| 2333 | Fuel cell handbook |
|------|-------------------|
| 2334 | Fuel cell handbook |
| 2335 | Fuel cell handbook |
| 2336 | Fuel injection in automotive engineering |
| 2337 | Fuel-efficient road vehicle non-engine components |
| 2338 | Fulfilling the promise of technology transfer |
| 2339 | Function point training and analysis manual |
| 2340 | Functional materials based on metal hydrides |
| 2341 | Functional materials based on metal hydrides |
| 2342 | Functional materials for bio-applications |
| 2343 | Functional materials for bio-applications |
| 2344 | Functionalized nanocarriers for theranostics |
| 2345 | Functionalized nanocarriers for theranostics |
| 2346 | Fundamental and advanced topics in wind power |
| 2347 | Fundamental and research frontier of atmospheric corrosion |
| 2348 | Fundamental and research frontier of atmospheric corrosion |
| 2349 | Fundamental approaches to software engineering |
| 2350 | Fundamental engineering optimization methods |
| 2351 | Fundamentals and bioengineering of enzymatic fuel cells. Part 1. Bioengineering of enzymes as electrocatalysts |
| 2352 | Fundamentals of air pollution engineering |
| 2353 | Fundamentals of air pollution engineering |
| 2354 | Fundamentals of air pollution engineering |
| 2355 | Fundamentals of aviation and space technology |
| 2356 | Fundamentals of chemical reaction engineering |
| 2357 | Fundamentals of chemistry |
| 2358 | Fundamentals of combustion |
| 2359 | Fundamentals of combustion |
| 2360 | Fundamentals of compressible flow mechanics |
| 2361 | Fundamentals of construction management |
| 2362 | Fundamentals of cryptology |
| 2363 | Fundamentals of die casting design |
| 2364 | Fundamentals of die casting design |

| 2365 | Fundamentals of electrical engineering |
|------|----------------------------------------|
| 2366 | Fundamentals of electrical engineering and electronics |
| 2367 | Fundamentals of electrical engineering and electronics |
| 2368 | Fundamentals of electrical engineering i |
| 2369 | Fundamentals of infrastructure management |
| 2370 | Fundamentals of multiphase flow |
| 2371 | Fundamentals of multiphase flow |
| 2372 | Fundamentals of physical geography, 2e |
| 2373 | Fundamentals of reaction engineering |
| 2374 | Fundamentals of reaction engineering - examples |
| 2375 | Fundamentals of thermodynamics |
| 2376 | Fundamentals of wireless communication |
| 2377 | Future aeronautical communications |
| 2378 | Future foods |
| 2379 | Future manufacturing systems |
| 2380 | Future treaties: chemical weapons convention |
| 2381 | Future visions on biomedicine and bioinformatics 2 |
| 2382 | Fuzzy controllers, theory and applications |
| 2383 | Fuzzy inference system - theory and applications |
| 2384 | Fuzzy logic - controls, concepts, theories and applications |
| 2385 | Fuzzy logic - emerging technologies and applications |
| 2386 | Fuzzy logic: algorithms, techniques and implementations |
| 2387 | Fuzzy systems |
| 2388 | G20 clean energy, and energy efficiency deployment and policy progress |
| 2389 | Gadgets and gigawatts: policies for energy efficient electronics |
| 2390 | Game changers: education and information technologies |
| 2391 | Game theory |
| 2392 | Gamer theory |
| 2393 | Gas and chemical lasers and intense beam applications iii held in san jose, ca, usa on 22-24 January 2002 |
| 2394 | Gas turbines |
| 2395 | Gas-fired power generation in India |
| 2396 | Gasification for practical applications |

| | |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2397 | Gateway to the future. Skill standards for the bioscience industry for technical workers in pharmaceutical companies, biotechnology companies, and clinical laboratories. |
| 2398 | Gaussian processes for machine learning |
| 2399 | Gender sensitive mini-bus services and transport infrastructure for African cities |
| 2400 | Gender-useit. Hci, usability und ux unter gendergesichtspunkten |
| 2401 | Gene drives at tipping points |
| 2402 | General chemistry ii introduction |
| 2403 | General chemistry: principles, patterns, and applications |
| 2404 | General specifications for electrical works (part-iii-lits & escalators) - 2003 |
| 2405 | General specifications for electrical works - internal - 2005 |
| 2406 | General specifications for heating, ventilation & air-conditioning(hvac) - 2017 |
| 2407 | General specifications for heating,ventilation & air-conditioning(hvac) - 2004 |
| 2408 | Genetic algorithms in applications |
| 2409 | Genetic programming - new approaches and successful applications |
| 2410 | Genetically modified pest-protected plants: science and regulation |
| 2411 | Genetics and breeding for productivity traits in forage and bioenergy grasses |
| 2412 | Geological structures: a practical introduction |
| 2413 | Geological survey professional paper |
| 2414 | Geometric engineering of quantum field theories |
| 2415 | Geometrical optics and physical optics |
| 2416 | Geometry |
| 2417 | Geometry kit: archimedean polyhedra |
| 2418 | Geometry: career related units. |
| 2419 | Geoscience and remote sensing |
| 2420 | Geoscience and remote sensing new achievements |
| 2421 | Getting real: the book |
| 2422 | Getting started with open source development |
| 2423 | Glass |
| 2424 | Global action to advance carbon capture and storage |
| 2425 | Global analysis - functional analysis examples |
| 2426 | Global analysis - functional analysis examples c-1 |
| 2427 | Global business strategy |

| | |
|---|---|
| 2428 | Global business strategy: multinational corporations venturing into emerging markets |
| 2429 | Global business strategy: multinational corporations venturing into emerging markets |
| 2430 | Global business strategy: multinational corporations venturing into emerging markets |
| 2431 | Global business strategy: multinational corporations venturing into emerging markets |
| 2432 | Global business strategy: multinational corporations venturing into emerging markets |
| 2433 | Global business strategy: multinational corporations venturing into emerging markets |
| 2434 | Global change and sustainable development in mountain regions – proceedings of the cost strategic workshop |
| 2435 | Global climate change impacts in the united states |
| 2436 | Global digital cultures: perspectives from south Asia |
| 2437 | Global ev outlook |
| 2438 | Global gaps in clean energy rd&d |
| 2439 | Global gaps in clean energy research, development, and demonstration |
| 2440 | Global land transport infrastructure requirements |
| 2441 | Global navigation satellite systems |
| 2442 | Global navigation satellite systems: signal, theory and applications |
| 2443 | Global navigation satellite systems: signal, theory and applications |
| 2444 | Global technology: changes and implications: summary of a forum |
| 2445 | Global tracking framework 2013 |
| 2446 | Global warming |
| 2447 | Global water issues and insights |
| 2448 | Globalization & the nordic success model: part ii |
| 2449 | Globalization of technology |
| 2450 | Glossary of combustion |
| 2451 | Gnu autoconf, automake and libtool |
| 2452 | Good practice policy framework for energy technology research development and demonstration |
| 2453 | Goods and services of marine bivalves |
| 2454 | Google earth engine applications |
| 2455 | Governance for drought resilience |
| 2456 | Governance for drought resilience: land and water drought management in europe |
| 2457 | Governance for drought resilience: land and water drought management in europe |
| 2458 | Governance for drought resilience: land and water drought management in europe |
| 2459 | Governing extractive industries: politics, histories, ideas |

| | |
|---|---|
| 2460 | Grand challenges in the field of earth science |
| 2461 | Graphene-polymer composites |
| 2462 | Graphene-polymer composites |
| 2463 | Graphics and information management systems |
| 2464 | Greedy algorithms |
| 2465 | Green carbon part 2 |
| 2466 | Green construction: efficient design for military facilities |
| 2467 | Green products by design: choices for a cleaner environment |
| 2468 | Green rating manual-2019 |
| 2469 | Greenhouse gases - emission, measurement and management |
| 2470 | Greening it |
| 2471 | Greening the financial sector: how to mainstream environmental finance in developing countries |
| 2472 | Greenlanders, whales, and whaling: sustainability and self-determination in the arctic |
| 2473 | Grid services engineering and management : first international conference, gsem 2004, erfurt, germany, september 27-30, 2004 : proceedings |
| 2474 | Groundwater circulation well (gcw) technology evaluation at the massachusetts military reservation (mmr), cape cod, massachusetts |
| 2475 | Growth and stewardship: frank zwart's four decades at uc santa cruz |
| 2476 | Grundsätze über die anlage neuer sternwarten unter beziehung auf die sternwarte der universität göttingen |
| 2477 | Gtk+ 2.0 tutorial |
| 2478 | Guidance on energy efficiency in public buildings |
| 2479 | Guidance on energy efficiency in public buildings |
| 2480 | Guide for planning withdrawal management services in rural and remote areas and small urban centers of Ontario, a |
| 2481 | Guide to Canadian aerospace related industries |
| 2482 | Guide to Canadian aerospace-related industries |
| 2483 | Guide to defense and aerospace expert systems |
| 2484 | Guide to the software engineering body of knowledge |
| 2485 | Guide to thin section microscopy: English, German, Spanish, and Portuguese |
| 2486 | Guidelines for acute toxicological tests |
| 2487 | Guidelines for alleviation of simulator sickness symptomatology |
| 2488 | Hacking secret ciphers with python: a beginners guide to cryptography and computer programming with python |

| | |
|---|---|
| 2489 | Handbook for integrated soil fertility management |
| 2490 | Handbook of aerospace and operational physiology |
| 2491 | Handbook of applied cryptography |
| 2492 | Handbook of construction details |
| 2493 | Handbook of construction details |
| 2494 | Handbook of contact mechanics: exact solutions of axisymmetric contact problems |
| 2495 | Handbook of contact mechanics: exact solutions of axisymmetric contact problems |
| 2496 | Handbook of information security management |
| 2497 | Handbook of inorganic substances |
| 2498 | Handbook of mathematics for engineers |
| 2499 | Handbook of ocean wave energy |
| 2500 | Handbook of ocean wave energy |
| 2501 | Handbook of ocean wave energy |
| 2502 | Handbook of ocean wave energy |
| 2503 | Handbook of optical and laser scanning |
| 2504 | Handbook of optical and laser scanning |
| 2505 | Handbook of optical and laser scanning |
| 2506 | Handbook of planning of office building |
| 2507 | Handbook of software reliability engineering |
| 2508 | Handbook of x-ray imaging: physics and technology (series in medical physics and biomedical engineering) 1st edition |
| 2509 | Handbook on "data connectivity framework in public buildings" |
| 2510 | Handbook on total quality management |
| 2511 | Haptics: science, technology, applications |
| 2512 | Hard truths: facing the hard truths about energy |
| 2513 | Harnessing knowledge, innovation and competence in engineering of mission critical systems |
| 2514 | Harnessing variable renewables |
| 2515 | Health impact assessment: a practical guide |
| 2516 | Health resources statistics; health manpower and health facilities, 1968. Public health service publication no. 1509 |
| 2517 | Healthy ageing and biotechnology [resource e´lectronique] : policy implications of new research |
| 2518 | Hearing to consider the societal benefits of biotechnology |

| 2519 | Hearing to review the opportunities and benefits of agricultural biotechnology |
|---|---|
| 2520 | Heat analysis and thermodynamic effects |
| 2521 | Heat and mass transfer - modeling and simulation |
| 2522 | Heat conduction - basic research |
| 2523 | Heat exchangers - basics design applications |
| 2524 | Heat transfer - engineering applications |
| 2525 | Heat transfer - exercises |
| 2526 | Heat transfer - mathematical modeling, numerical methods and information technology |
| 2527 | Heat transfer - theoretical analysis, experimental investigations and industrial systems |
| 2528 | Heat transfer and thermal control systems |
| 2529 | Heat transfer phenomena and applications |
| 2530 | Heat treatment - conventional and novel applications |
| 2531 | Heating without global warming |
| 2532 | Heavy duty diesel truck and bus hybrid power train study |
| 2533 | Heavy timber construction |
| 2534 | Helicopter aerodynamics |
| 2535 | Helmet integrated nanosensors, signal processing and wireless real time data communication for monitoring blast exposure to battlefield personnel |
| 2536 | Hepatic response to postoperative sepsis |
| 2537 | Heuristics and hyper-heuristics: principles and applications |
| 2538 | Hidden markov models: theory and applications |
| 2539 | Hierarchical process control of chemical vapor infiltration |
| 2540 | High density lipoproteins |
| 2541 | High density lipoproteins: from biological understanding to clinical exploitation |
| 2542 | High density lipoproteins: from biological understanding to clinical exploitation |
| 2543 | High density lipoproteins: from biological understanding to clinical exploitation |
| 2544 | High efficiency micro machined antennas: micro machined antennas for microwave and mm-wave applications |
| 2545 | High performance parallel computing |
| 2546 | High strength aluminum casting technology: squeeze casting of 7075 alloy |
| 2547 | High technology mass spectrometry laboratory |
| 2548 | High temperature optical fiber instrumentation for gas flow monitoring in gas turbine engines |

| | |
|---|---|
| 2549 | High-energy astrophysics with neutrino telescopes |
| 2550 | High-pressure studies of crystalline materials |
| 2551 | High-pressure studies of crystalline materials |
| 2552 | High-resolution speckle-free ultrasound imaging system - a potential solution for detecting missed breast cancer |
| 2553 | High-rise refurbishment: the energy-efficient upgrade of multi-story residences in the european union |
| 2554 | Highlights from termis eu 2019 |
| 2555 | Highlights from termis eu 2019 |
| 2556 | Historical agriculture and soil erosion in the upper mississippi valley hill country |
| 2557 | Histories of technology, the environment and modern britain |
| 2558 | Histories of technology, the environment, and modern britain |
| 2559 | History of arylidene polymers from chemistry point of view |
| 2560 | History of arylidene polymers from chemistry point of view |
| 2561 | History of modern biotechnology i-ii |
| 2562 | History of water supply and governance in Kenya (1895-2005) lessons and futures |
| 2563 | Holography, research and technologies |
| 2564 | Home truths?: video production and domestic life |
| 2565 | Homogeneous catalysis and mechanisms in water and biphasic media |
| 2566 | Homogeneous catalysis and mechanisms in water and biphasic media |
| 2567 | Host-guest polymer complexes |
| 2568 | Host-guest polymer complexes |
| 2569 | Hotterdam: how space is making Rotterdam warmer, how this affects the health of its inhabitants, and what can be done about it |
| 2570 | How safe is eating chicken? |
| 2571 | How to accelerate your internet |
| 2572 | How to be a programmer: a short, comprehensive, and personal summary |
| 2573 | How to be a programmer: community version |
| 2574 | How to become a programmer: everything (non-technical) you need to know to start making money writing code |
| 2575 | How to design programs: an introduction to programming and computing |
| 2576 | How to think like a computer scientist : learning with python |
| 2577 | How to think like a computer scientist: C++ version |
| 2578 | How to think like a computer scientist: learning with python |

| | |
|---|---|
| 2579 | How your genome affects your life: the societal impact of cutting edge genetics |
| 2580 | Human and organizational factors |
| 2581 | Human auditory and visual unimodal and biomodal continuous evoked potentials |
| 2582 | Human comfort and self-estimated performance in relation to indoor environmental parameters and building features |
| 2583 | Human computer confluence. Transforming human experience through symbiotic technologies |
| 2584 | Human computer interaction |
| 2585 | Human computer interaction and emerging technologies |
| 2586 | Human computer interaction: new developments |
| 2587 | Human factors standardization document program plan |
| 2588 | Human machine interaction: getting closer |
| 2589 | Human musculoskeletal biomechanics |
| 2590 | Human robot interaction |
| 2591 | Human-centric machine vision |
| 2592 | Human-computer interaction |
| 2593 | Human-robot interaction |
| 2594 | Humidity sensors |
| 2595 | Hvacr service + troubleshooting with the professor ebook |
| 2596 | Hybrid traffic data collection roadmap: objectives and methods |
| 2597 | Hybrid traffic data collection roadmap: pilot procurement of third-party traffic data |
| 2598 | Hybridity on the ground in peacebuilding and development |
| 2599 | Hydrides: fundamentals and applications |
| 2600 | Hydrides: fundamentals and applications |
| 2601 | Hydrocarbons |
| 2602 | Hydrocarbons |
| 2603 | Hydrocarbons - physical properties and their relevance to utilization |
| 2604 | Hydrodynamic modeling and granulat dynamics |
| 2605 | Hydrodynamics - advanced topics |
| 2606 | Hydrodynamics - natural water bodies |
| 2607 | Hydrodynamics - optimizing methods and tools |
| 2608 | Hydrodynamics - theory and model |
| 2609 | Hydrogels in tissue engineering |
| 2610 | Hydrogels in tissue engineering |

| 2611 | Hydrogen energy - challenges and perspectives |
|------|-----------------------------------------------|
| 2612 | Hydrogen fluoride laser technology study |
| 2613 | Hydrogen production and storage |
| 2614 | Hydrogen storage |
| 2615 | Hydrometallurgy |
| 2616 | Hydropower - practice and application |
| 2617 | Hynol process engineering: process configuration, site plan, and equipment design |
| 2618 | Ict integration in chemistry |
| 2619 | Ict integration in mathematics |
| 2620 | Identification and control of haptic systems: a computational theory |
| 2621 | Identification of emerging research trends and issues in maritime human factors |
| 2622 | Iea & business |
| 2623 | Iea energy policies countries review - the European union 2008 |
| 2624 | Iea journal: issue 1 |
| 2625 | Iea journal: issue 2 renewable energy: coming of age |
| 2626 | Iea response system for oil supply emergencies 2012 |
| 2627 | Iea scoreboard 2009: 35 key energy trends over 35 years |
| 2628 | Iea scoreboard 2011 |
| 2629 | Illinois occupational skill standards: clinical laboratory science/biotechnology cluster |
| 2630 | Image fusion |
| 2631 | Image fusion and its applications |
| 2632 | Image processing |
| 2633 | Image restoration: recent advances and applications |
| 2634 | Image segmentation |
| 2635 | Image steganography and steganalysis |
| 2636 | Images of dutchness: popular visual culture, early cinema and the emergence of a national cliché |
| 2637 | Imaging identity: media, memory and portraiture in the digital age |
| 2638 | Imaging sensors and technologies |
| 2639 | Imaging sensors and technologies |
| 2640 | Imagining the future city: london 2062 |
| 2641 | Immersion into noise |
| 2642 | Immobilized biocatalysts |

| 2643 | Immobilized biocatalysts |
|------|--------------------------|
| 2644 | Immr \| international meeting on marine research 2014 |
| 2645 | Impact of bioactive peptides on human health |
| 2646 | Impact of smart grid technologies on peak load to 2050 |
| 2647 | Impedance spectroscopy |
| 2648 | Implantable neural interfaces for sharks |
| 2649 | Implementation strategies for emerging materials and biotechnology |
| 2650 | Implementing cifs: the common internet file system |
| 2651 | Implementing energy efficiency: are iea countries on track? |
| 2652 | Implementing environmental flows: lessons for policy and practice |
| 2653 | Improved planning and programming for energy efficient new army facilities |
| 2654 | Improved understanding of in situ chemical oxidation. Technical objective i: contaminant oxidation kinetics contaminant oxidation kinetics |
| 2655 | Improving .net application performance and scalability |
| 2656 | Improving energy efficiency in the transport sector through smart development |
| 2657 | Improving fish stock assessments |
| 2658 | Improving fish stock assessments |
| 2659 | Improving the collection, management, and use of marine fisheries data |
| 2660 | Improvising cinema |
| 2661 | In a modern plane |
| 2662 | In search of insight |
| 2663 | In situ chemical oxidation for groundwater remediation: site-specific engineering & technology application |
| 2664 | In situ chemical oxidation for remediation of contaminated groundwater: summary proceedings of an isco technology practices workshop. Colorado school of mines |
| 2665 | In-silico design of genetic modified micro-organisms (gmo) of industrial use, by using systems biology and (bio) chemical engineering tools |
| 2666 | In-situ chemical oxidation |
| 2667 | Incorporating the digital commons: corporate involvement in free and open source software |
| 2668 | Incubation and growth of life sciences, medical and biotechnology businesses in proteomics, genomics, medicine, and dentistry |
| 2669 | Independent component analysis for audio and biosignal applications |
| 2670 | Index of international publications in aerospace medicine |
| 2671 | Index to faa office of aerospace medicine reports |

| 2672 | Index to reports published in the appendices to the journals of the california legislature 1905-1970 |
|------|------|
| 2673 | India energy outlook 2015 - world energy outlook special report |
| 2674 | India's downstream petroleum sector |
| 2675 | Indigenous data sovereignty: toward an agenda |
| 2676 | Indirectly funded research and exploratory development at the applied physics laboratory |
| 2677 | Indoor and outdoor air pollution |
| 2678 | Induction motors - modelling and control |
| 2679 | Industrial chemical calculation |
| 2680 | Industrial chemistry |
| 2681 | Industrial energy and process optimization |
| 2682 | Industrial energy and process optimization |
| 2683 | Industrial environmental performance metrics |
| 2684 | Industrial orientation |
| 2685 | Industrial panel roof and wall detailing manual |
| 2686 | Industrial panel roof and wall detailing manual |
| 2687 | Industrial robotics: programming, simulation and applications |
| 2688 | Industrial robotics: theory, modelling and control |
| 2689 | Industrial technology modernization program. Phase 3. Proposal category 1 project. Finishing shop improvements. Revision a |
| 2690 | Industrial waste |
| 2691 | Inertia and gravitation in the zero-point field model |
| 2692 | Informatics in the future: proceedings of the 11th european computer science summit (ecss 2015), vienna, october 2015 |
| 2693 | Information and communication technology and peacebuilding |
| 2694 | Information and communications technology |
| 2695 | Information and entropy |
| 2696 | Information and entropy |
| 2697 | Information retrieval interaction |
| 2698 | Information retrieval, second edition |
| 2699 | Information retrieval: a survey |
| 2700 | Information systems |
| 2701 | Information systems and the environment |

| 2702 | Information systems foundations : constructing and criticising |
|------|----------------------------------------------------------------|
| 2703 | Information systems foundations part three : the role of design science |
| 2704 | Information systems ii: theory, representation and reality |
| 2705 | Information systems: a manager's guide to harnessing technology |
| 2706 | Information technology (it)-based educational materials |
| 2707 | Information theory, inference and learning algorithms |
| 2708 | Information, entropy and their geometric structures |
| 2709 | Information, entropy and their geometric structures |
| 2710 | Infrared spectroscopy - materials science, engineering and technology |
| 2711 | Infrared thermography |
| 2712 | Infrastructure and economic growth in asia |
| 2713 | Inherently safer technology in the context of chemical site security |
| 2714 | Initial technology assessment for the environmental sentinel biomonitor (esb) system |
| 2715 | Initiation, growth, and coalescence of small fatigue cracks |
| 2716 | Injury and skeletal biomechanics |
| 2717 | Innovation happens elsewhere - open source as business strategy |
| 2718 | Innovations in derivatives markets: fixed income modeling, valuation adjustments, risk management, and regulation |
| 2719 | Innovations in derivatives markets: fixed income modeling, valuation adjustments, risk management, and regulation |
| 2720 | Innovations in derivatives markets: fixed income modeling, valuation adjustments, risk management, and regulation |
| 2721 | Innovations in derivatives markets: fixed income modeling, valuation adjustments, risk management, and regulation |
| 2722 | Innovations in multi-level governance for energy efficiency |
| 2723 | Innovations in national energy efficiency strategies and action plans |
| 2724 | Innovations in quantitative risk management |
| 2725 | Innovative extraction techniques and hyphenated instrument configuration for complex matrices analysis |
| 2726 | Innovative extraction techniques and hyphenated instrument configuration for complex matrices analysis |
| 2727 | Innovative information systems modeling techniques |
| 2728 | Innovative inorganic synthesis |
| 2729 | Innovative inorganic synthesis |
| 2730 | Inorganic biomaterials |

| | |
|---|---|
| 2731 | Inorganic biomaterials |
| 2732 | Inorganic biomaterials |
| 2733 | Inorganic chemical technology |
| 2734 | Inorganic chemistry 1 |
| 2735 | Inorganic fullerene-like nanoparticles and inorganic nanotubes |
| 2736 | Inorganic fullerene-like nanoparticles and inorganic nanotubes |
| 2737 | Inorganic micro- and nanomaterials |
| 2738 | Inorganic substances bibliography |
| 2739 | Insight into theoretical and applied informatics. Introduction to information technologies and computer science |
| 2740 | Insights and advancements in microfluidics |
| 2741 | Institutional policy and economic impacts of energy subsidies removal in east asia |
| 2742 | Instructions: standardized accounting for architects |
| 2743 | Instruments for new music |
| 2744 | Instruments for new music: sound, technology, and modernism |
| 2745 | Integrated biological warfare technology platform (ibwtp). Intelligent software supporting situation awareness, response, and operations |
| 2746 | Integrated circuit design using open cores and design tools |
| 2747 | Integrated groundwater management |
| 2748 | Integrated membrane operations |
| 2749 | Integrated waste management - volume i |
| 2750 | Integrated waste management - volume ii |
| 2751 | Integrating interdisciplinary research-based experiences in biotechnology laboratories |
| 2752 | Integrating visual system mechanisms, computational models and algorithms/technologies |
| 2753 | Integrating visual system mechanisms, computational models and algorithms/technologies |
| 2754 | Integration and automation of manufacturing systems |
| 2755 | Integration ict education in chemistry |
| 2756 | Integration of 2d materials for electronics applications |
| 2757 | Integration of 2d materials for electronics applications |
| 2758 | Integration of an acoustic modem onto a wave glider unmanned surface vehicle |
| 2759 | Integration of ict in mathematics |
| 2760 | Integration of ict in mathematics teaching |

| 2761 | Integration of renewables - status and challenges in china |
|------|------------------------------------------------------------|
| 2762 | Integrodifferential relations in linear elasticity |
| 2763 | Intel trusted execution technology for server platforms: a guide to more secure datacenters |
| 2764 | Intelligent agent integration technology |
| 2765 | Intelligent and biosensors |
| 2766 | Intelligent mechatronics |
| 2767 | Intelligent packet dropping for optimal energy-delay tradeoffs in wireless downlinks |
| 2768 | Intelligent sensing technologies for nondestructive evaluation |
| 2769 | Intelligent sensor networks: the integration of sensor networks, signal processing and machine learning |
| 2770 | Intelligent sensor networks: the integration of sensor networks, signal processing and machine learning |
| 2771 | Intelligent sensor networks: the integration of sensor networks, signal processing and machine learning |
| 2772 | Intelligent systems for genome functional annotations |
| 2773 | Intelligent systems for genome functional annotations |
| 2774 | Intelligent transportation systems |
| 2775 | Inter-firm technological collaboration : the case of japanese biotechnology |
| 2776 | Interactions of policies for renewable energy and climate |
| 2777 | Interactive feedbacks between soil fauna and soil processes |
| 2778 | Interactive multimedia |
| 2779 | Interactive multimedia: multimedia production and digital storytelling |
| 2780 | Interdisciplinary insights for digital touch communication |
| 2781 | Interdisciplining digital humanities |
| 2782 | Interest rates in financial analysis and valuation |
| 2783 | Interface oral health science 2016: innovative research on biosis–abiosis intelligent interface |
| 2784 | Interface oral health science 2016: innovative research on biosis–abiosis intelligent interface |
| 2785 | Interferometry and synthesis in radio astronomy |
| 2786 | Intermediate fluid mechanics |
| 2787 | Intermetallics 2016 |
| 2788 | Intermetallics 2016 |
| 2789 | International access to aerospace information |

| 2790 | International aid and china's environment |
|---|---|
| 2791 | International arctic petroleum cooperation: barents sea scenarios |
| 2792 | International conference on partitioning in aqueous two-phase systems in biochemistry cell biology and biotechnology (7th) held in new orleans, louisiana on june 2-7, 1991. |
| 2793 | International cooperation for enhancing nuclear safety, security, safeguards and non-proliferation–60 years of iaea and euratom |
| 2794 | International cooperation in acquisition, technology and logistics (ic in at&l) handbook |
| 2795 | International energy agency 2013 annual report |
| 2796 | International energy agency 2014 annual report |
| 2797 | International lateinamerika-kolloquium 2009 - abstracts and program |
| 2798 | International lateinamerika-kolloquium 2009: abstracts and program |
| 2799 | International perspectives on water quality management and pollutant control |
| 2800 | International research and development in biosensing: wtec panel report |
| 2801 | International swimming pool and spa code |
| 2802 | International symposium on special topics in chemical propulsion (8th): advancements in energetic materials and chemical propulsion held in cape town, South Africa on 2-6 November 2009 |
| 2803 | International workshop of device technology: alternatives to sio2 as gate dielectric for future si-based microelectronics |
| 2804 | International workshop on finite elements for microwave engineering : from 1992 to present & proceedings of the 13th workshop |
| 2805 | International workshop on membrane biotechnology and membrane biomaterials (4th) held in la manga, Murcia, Spain on 29 may-2 june 1991. |
| 2806 | Internetökonomie der medienbranche |
| 2807 | Interoperability of drm systems: exchanging and processing xml-based rights expressions |
| 2808 | Interpretation of metal fab drawings |
| 2809 | Intertwingled: the work and influence of ted nelson |
| 2810 | Intra- and inter-species interactions in microbial communities |
| 2811 | Introduction of digital computer technology into the undergraduate chemistry laboratory. Final technical report |
| 2812 | Introduction to aerospace, second edition |
| 2813 | Introduction to autonomous robots |
| 2814 | Introduction to basic manufacturing processes and workshop technology |
| 2815 | Introduction to biosystems engineering |

| 2816 | Introduction to carbonates |
|------|----------------------------|
| 2817 | Introduction to chemical engineering processes |
| 2818 | Introduction to chemistry |
| 2819 | Introduction to climate dynamics and climate modelling |
| 2820 | Introduction to climate science - 1st edition |
| 2821 | Introduction to clinical biochemistry - interpreting blood results |
| 2822 | Introduction to communication systems: an interactive approach using the wolfram language |
| 2823 | Introduction to communication systems: an interactive approach using the wolfram language |
| 2824 | Introduction to communication, control, and signal processing |
| 2825 | Introduction to communication, control, and signal processing |
| 2826 | Introduction to communication, control, and signal processing |
| 2827 | Introduction to computer graphics |
| 2828 | Introduction to computer science |
| 2829 | Introduction to digital signal and system analysis |
| 2830 | Introduction to eecs ii: digital communication systems chapter 1 |
| 2831 | Introduction to eecs ii: digital communication systems chapter 1 |
| 2832 | Introduction to electric power systems chapter 1 |
| 2833 | Introduction to electric power systems chapter 1 |
| 2834 | Introduction to electrical engineering and computer science chapter 1 |
| 2835 | Introduction to electrical engineering and computer science chapter 1 |
| 2836 | Introduction to electrical engineering and computer science chapter 2 |
| 2837 | Introduction to electrical engineering and computer science chapter 2 |
| 2838 | Introduction to electrical engineering and computer science chapter 3 |
| 2839 | Introduction to electrical engineering and computer science chapter 3 |
| 2840 | Introduction to electronic engineering |
| 2841 | Introduction to environmental science - 2nd edition |
| 2842 | Introduction to fluid motions, sediment transport, and current-generated sedimentary structures chapter 1 |
| 2843 | Introduction to free software |
| 2844 | Introduction to groups, invariants, and particles |
| 2845 | Introduction to inorganic chemistry |
| 2846 | Introduction to linear, time-invariant, dynamic systems for students of engineering |

| | |
|---|---|
| 2847 | Introduction to machine learning |
| 2848 | Introduction to modern cryptography |
| 2849 | Introduction to modern instrumentation |
| 2850 | Introduction to modern instrumentation for hydraulics and environmental sciences |
| 2851 | Introduction to modern instrumentation for hydraulics and environmental sciences |
| 2852 | Introduction to nanoelectronics |
| 2853 | Introduction to nanoelectronics |
| 2854 | Introduction to oceanography |
| 2855 | Introduction to permanent plug and abandonment of wells |
| 2856 | Introduction to permanent plug and abandonment of wells |
| 2857 | Introduction to petrology |
| 2858 | Introduction to physical oceanography |
| 2859 | Introduction to pid controllers - theory, tuning and application to frontier areas |
| 2860 | Introduction to power electronics |
| 2861 | Introduction to programming using java, seventh edition |
| 2862 | Introduction to robotics for industrial technology education. Curriculum guide |
| 2863 | Introduction to scientific research projects |
| 2864 | Introduction to software development |
| 2865 | Introduction to the aerodynamics of flight |
| 2866 | Introduction to the modeling and analysis of complex systems |
| 2867 | Introduction: aims and requirements of future aerospace vehicles |
| 2868 | Introductory chemistry |
| 2869 | Introductory chemistry 1 |
| 2870 | Introductory chemistry 2 |
| 2871 | Introductory chemistry- 1st canadian edition |
| 2872 | Intrusion detection systems |
| 2873 | Invent your own computer games with python, 3rd edition |
| 2874 | Investigating human nature and communication through robots |
| 2875 | Investigating human nature and communication through robots |
| 2876 | Investigation of fiber-reinforced polymer for seismic rehabilitation of concrete structural frames with unreinforced masonry infill |
| 2877 | Investigation of the chemical literature |
| 2878 | Investigation of the service record and explosion hazard of chemical fire extinguishers |

| 2879 | Investigation on restaurant layout design |
|------|-------------------------------------------|
| 2880 | Investigation on restaurant layout design |
| 2881 | Ion exchange technologies |
| 2882 | Ion exchange: studies and applications |
| 2883 | Ionic channels as natural nanodevices |
| 2884 | Ionic liquid crystals |
| 2885 | Ionic liquid crystals |
| 2886 | Ionospheric multi-spacecraft analysis tools: approaches for deriving ionospheric parameters |
| 2887 | Ironmaking and steelmaking |
| 2888 | Ironmaking and steelmaking |
| 2889 | Iscgt-1 first international school on crystal growth technology |
| 2890 | Isometric drawing |
| 2891 | Issues behind competitiveness and carbon leakage |
| 2892 | Issues related to a programme of activities under the cdm |
| 2893 | It security cookbook |
| 2894 | It-sicherheit |
| 2895 | It-sicherheit |
| 2896 | J2me and gaming |
| 2897 | Japan : its architecture, art, and art manufactures |
| 2898 | Japan report, science and technology |
| 2899 | Jaspers activity report 2016 |
| 2900 | Java, java, java: object-oriented problem solving |
| 2901 | Jim pepper and the evolution of environmental studies at uc santa cruz: an oral history |
| 2902 | Joint doctrine for civil engineering support |
| 2903 | Joint iea-opec workshop on co2-enhanced oil recovery with ccs |
| 2904 | Joint program executive office for chemical and biological defense collaboration study |
| 2905 | Joint report on energy subsidies for g20 - June 2010 |
| 2906 | Joint service lightweight integrated suit technology program: heat strain evaluation in an environmental chamber and in the field |
| 2907 | Joint warfighting science and technology plan |
| 2908 | Journal of life science |

| | |
|---|---|
| 2909 | Journal of the Franklin institute |
| 2910 | Journal the chemical society transactions volume cxv 1919 part i |
| 2911 | Journeys in science: small steps-great strides |
| 2912 | Jprs report science and technology central eurasia: chemistry |
| 2913 | Jprs report, science & technology china |
| 2914 | Jprs report, science & technology Europe |
| 2915 | Jprs report, science & technology, Europe & Latin America |
| 2916 | Jprs report, science & technology, Japan, sta survey study on the development, utilization, and impact of biotechnology |
| 2917 | Jprs report, science & technology, Japan, status of promotion of biotechnology R&D |
| 2918 | Jprs report, science and technology, europe, twenty-second international symposium on automotive technology and automation |
| 2919 | Jprs report, soviet union, foreign military review |
| 2920 | Kalman filter |
| 2921 | Kalman filter recent advances and applications |
| 2922 | Kde 2.0 development |
| 2923 | Keeping pace with science and engineering: |
| 2924 | Keller-box method and its application |
| 2925 | Kerala chemistry |
| 2926 | Keratinocyte spray technology for the improved healing of cutaneous sulfur mustard injuries |
| 2927 | Key world energy statistics 2015 |
| 2928 | Kfw water symposium 2009 : financing sanitation |
| 2929 | Kid-friendly tods |
| 2930 | Kinetics for bioscientist |
| 2931 | Knowing home: braiding indigenous science with western science, book 1 |
| 2932 | Knowledge management |
| 2933 | Knowledge-oriented applications in data mining |
| 2934 | Laboratory evaluation of the clean earth technologies decontamination solutions for chemical and biological agents |
| 2935 | Laboratory manual for introductory geology |
| 2936 | Laboratory testing of internal bracing systems for a lightweight relocatable structure |
| 2937 | Lace narratives: a monograph, 2005 – 2015 |
| 2938 | Laminar instability and transition on the x-51a |

| 2939 | Land-use modelling in planning practice |
|------|------------------------------------------|
| 2940 | Land-use modelling in planning practice |
| 2941 | Landscape in the longue durée |
| 2942 | Landscape planning |
| 2943 | Landscape planning |
| 2944 | Landscape urbanism and green infrastructure |
| 2945 | Language strategies for the domain of colour |
| 2946 | Large volume non-equilibrium air plasma at atmospheric pressure: a novel method with low power requirements |
| 2947 | Laser applications to chemical and environmental analysis |
| 2948 | Laser pulse phenomena and applications |
| 2949 | Laser pulses - theory, technology, and applications |
| 2950 | Laser range evaluation guide for bioenvironmental engineers |
| 2951 | Laser scanner technology |
| 2952 | Laser scanning, theory and applications |
| 2953 | Laser systems for applications |
| 2954 | Laser welding |
| 2955 | Laser window surface finishing and coating technology |
| 2956 | Laser-based nano fabrication and nano lithography |
| 2957 | Laser-based nano fabrication and nano lithography |
| 2958 | Lasers - applications in science and industry |
| 2959 | Lasers: invention to application |
| 2960 | Law and modern biotechnology [elektronische middelen] : selected issues of relevance to food and agriculture |
| 2961 | Law, privacy and surveillance in canada in the post-snowden era |
| 2962 | Lc-ms/ms method for mycotoxin analysis |
| 2963 | Lc-ms/ms method for mycotoxin analysis |
| 2964 | Leadership in the era of the human singularity: new demands, new skills, new response |
| 2965 | Leak detection: technology and implementation |
| 2966 | Learning from fukushima |
| 2967 | Learning from fukushima: nuclear power in east Asia |
| 2968 | Learning from the blackouts: transmission system security in competitive electricity markets |

| | |
|---|---|
| 2969 | Lecture notes on cryptography |
| 2970 | Lecture notes on gas dynamics |
| 2971 | Lectures on dynamic systems and control |
| 2972 | Lectures on innovation in building technology |
| 2973 | Lectures on innovation in building technology |
| 2974 | Lectures on innovation in building technology |
| 2975 | Lectures on innovation in building technology |
| 2976 | Lectures on stochastic programming: modeling and theory |
| 2977 | Legacy phosphorus in agriculture: role of past management and perspectives for the future |
| 2978 | Legal aspects of storing co2 |
| 2979 | Legal aspects of the information society |
| 2980 | Lessons from liberalised electricity markets |
| 2981 | Lessons in electric circuits |
| 2982 | Lessons learned from the energy policies of iea countries |
| 2983 | Life after cutbacks: tracking california's aerospace workers |
| 2984 | Life cycle assessment on green building implementation |
| 2985 | Lifelong learning imperative in engineering |
| 2986 | Lifelong learning imperative in engineering: |
| 2987 | Lifelong learning in the mechanical and electrical engineering industries |
| 2988 | Lifelong learning in the mechanical and electrical engineering industries |
| 2989 | Light aircraft engines, the potential and problems for use of automotive fuels. Phase 1. Literature search |
| 2990 | Light metal alloys applications |
| 2991 | Lights labour's lost |
| 2992 | Lights labour's lost |
| 2993 | Lightweight change detection and response inspired by biological systems |
| 2994 | Lightweight portable plasma medical device - plasma engineering research laboratory |
| 2995 | Lignans |
| 2996 | Lignans |
| 2997 | Likelihood-based estimation of dynamic transmission model parameters for seasonal influenza by fitting to age and season specific ili data |
| 2998 | Limitless horizons: careers in aerospace |
| 2999 | Line a: safe work practices competency a-1: control workplace hazards |

| 3000 | Line a: safe work practices competency a-3: handle hazardous materials safely |
|------|------|
| 3001 | Line e: electrical fundamentals competency e-1: describe the basic principles of electricity |
| 3002 | Line e: electrical fundamentals competency e-3: explain wiring connections |
| 3003 | Line e: electrical fundamentals competency e-4: use multimeters |
| 3004 | Linear algebra |
| 3005 | Linked data: a geographic perspective |
| 3006 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3007 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3008 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3009 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3010 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3011 | Linked open data - creating knowledge out of interlinked data: results of the lod2 project |
| 3012 | Linking ghg emission trading systems and markets |
| 3013 | Linking heat and electricity systems |
| 3014 | Linking optical and chemical properties of dissolved organic matter in natural waters |
| 3015 | Linking optical and chemical properties of dissolved organic matter in natural waters |
| 3016 | Linking trade and technology policies: an international comparison of the policies of industrialized nations |
| 3017 | Liquid crystalline behavior of polymers; fundamentals, synthesis and characterizations |
| 3018 | Liquid crystals: from modified phases to applications 2014 |
| 3019 | Liquid crystals: from modified phases to applications 2014 |
| 3020 | Liquid, gaseous and solid biofuels - conversion techniques |
| 3021 | Lithium ion batteries - new developments |
| 3022 | Lithium-ion batteries |
| 3023 | Lithography |
| 3024 | Live a/v in australia |
| 3025 | Living with earthquakes in the pacific northwest |
| 3026 | Louis f. Fackler: founding campus engineer, uc sant cruz |

| | |
|---|---|
| 3027 | Louis sullivan as he lived the shaping of American architecture a biography |
| 3028 | Low magnetic field aerospace memory final report |
| 3029 | Low reynolds number aerodynamics and transition |
| 3030 | Low vision research at the schepens eye research institute |
| 3031 | Low-cost methods for molecular characterization of mutant plants: tissue desiccation, dna extraction and mutation discovery: protocols |
| 3032 | Low-cost methods for molecular characterization of mutant plants: tissue desiccation, DNA extraction and mutation discovery: protocols |
| 3033 | Ltra wideband communications novel trends - system, architecture and implementation |
| 3034 | Ludwig prandtl: a personal biography drawn from memories and correspondence |
| 3035 | M915 radiator reverse engineering effort |
| 3036 | Machine learning |
| 3037 | Machine learning for cyber physical systems |
| 3038 | Machine learning for cyber physical systems |
| 3039 | Machine learning, neural and statistical classification |
| 3040 | Machine vision - applications and systems |
| 3041 | Macondo well-deepwater horizon blowout |
| 3042 | Magazines, tourism, and nation-building in mexico |
| 3043 | Magnesium alloys: properties in solid and liquid states |
| 3044 | Magnetic bearings, theory and applications |
| 3045 | Magnetic nanostructures: a promising approach towards re-free permanent magnets |
| 3046 | Magnetic records of extreme geological events |
| 3047 | Magnetic resonance imaging [electronic resource] : theory and practice |
| 3048 | Magnetic sensors - principles and applications |
| 3049 | Magnetism of molecular conductors |
| 3050 | Magnetism of molecular conductors |
| 3051 | Maintenance manual 2019 |
| 3052 | Major intellectual property developments of 2006 for scholars of composition, rhetoric, and communication |
| 3053 | Making games with python & pygame |
| 3054 | Making tex work |
| 3055 | Making the energy sector more resilient to climate change |
| 3056 | Making value: integrating manufacturing, design, and innovation to thrive in the changing global economy |

| | |
|---|---|
| 3057 | Managed software evolution |
| 3058 | Management and conservation of sage grouse, denominative species for the ecological health of shrubsteppe ecosystems |
| 3059 | Management and services |
| 3060 | Management of civil engineering support equipment |
| 3061 | Management of organic waste |
| 3062 | Management of research infrastructures: a South African funding perspective |
| 3063 | Management of technological innovation in developing and developed countries |
| 3064 | Managing elevated risk |
| 3065 | Managing emotion in design innovation |
| 3066 | Managing emotion in design innovation |
| 3067 | Managing innovation: cases from the services industries |
| 3068 | Managing protected areas in central and eastern Europe under climate change |
| 3069 | Managing protected areas in central and eastern Europe under climate change |
| 3070 | Managing protected areas in central and eastern Europe under climate change |
| 3071 | Managing the Columbia river: instream flows, water withdrawals, and salmon survival (2004) |
| 3072 | Managing the complexity of critical infrastructures: a modeling and simulation approach |
| 3073 | Managing the complexity of critical infrastructures: a modeling and simulation approach |
| 3074 | Managing the complexity of critical infrastructures: a modeling and simulation approach |
| 3075 | Managing the complexity of critical infrastructures: a modeling and simulation approach |
| 3076 | Maneuvering and control of marine vehicles |
| 3077 | Manual of chemical technology |
| 3078 | Manual of digital earth |
| 3079 | Manual of explosives military pyrotechnics and chemical warfare agents |
| 3080 | Manual on accessible built environment 2019 |
| 3081 | Manual on door and window details for residential building |
| 3082 | Manual on door and window details for residential building |
| 3083 | Manual on planning & design of reinforced concrete multistoreyed buildings vol-i and vol-ii |
| 3084 | Manual on rain water harvesting |
| 3085 | Manual on the human rights to safe drinking water and sanitation for practitioners |

| 3086 | Manufacturing and surface engineering |
|------|---------------------------------------|
| 3087 | Manufacturing and surface engineering |
| 3088 | Manufacturing methods & technology program, zinc selenide blanks for windows and lens elements |
| 3089 | Manufacturing methods and technology for microwave stripline circuits |
| 3090 | Manufacturing methods and technology project execution report |
| 3091 | Manufacturing processes 4-5 |
| 3092 | Manufacturing processes and materials |
| 3093 | Manufacturing processes and materials: exercises |
| 3094 | Manufacturing processes and materials: exercises |
| 3095 | Manufacturing system |
| 3096 | Manufacturing systems: foundations of world-class practice |
| 3097 | Manufacturing the future |
| 3098 | Manufacturing, characterisation and properties of advanced nanocomposites |
| 3099 | Manufacturing, characterisation and properties of advanced nanocomposites |
| 3100 | Mapping and the citizen sensor |
| 3101 | Mapping management and processing of images for population imaging |
| 3102 | Mapping management and processing of images for population imaging |
| 3103 | Mapping the cyber biosecurity enterprise |
| 3104 | Mapping the cyber biosecurity enterprise |
| 3105 | Mare-wint: new materials and reliability in offshore wind turbine technology |
| 3106 | Marginality: addressing the nexus of poverty, exclusion and ecology |
| 3107 | Marginality: addressing the nexus of poverty, exclusion and ecology |
| 3108 | Marine anthropogenic litter |
| 3109 | Marine biomolecules |
| 3110 | Marine biomolecules |
| 3111 | Marine biomolecules |
| 3112 | Marine biomolecules |
| 3113 | Marine biotechnology : |
| 3114 | Marine biotechnology. Basic research relevant to biomaterials and biosensors |
| 3115 | Marine carbon biogeochemistry |
| 3116 | Marine geomorphometry |
| 3117 | Marine glycosides |

| | |
|---|---|
| 3118 | Marine pollution |
| 3119 | Marine propulsion simulation |
| 3120 | Marine proteins and peptides |
| 3121 | Marine proteins and peptides |
| 3122 | Market chain analysis of live cattle in borana pastoral area: the case of moyalle district, oromyia regional state southern ethiopia |
| 3123 | Mars flyby 2021: the first deep space mission for the Orion and space launch system? |
| 3124 | Mass transfer in chemical engineering processes |
| 3125 | Mass transfer in multiphase systems and its applications |
| 3126 | Massachusetts international biomed directory |
| 3127 | Massachusetts international biotechnology directory |
| 3128 | Mastering a new role: shaping technology policy for national economic performance |
| 3129 | Material and process design for lightweight structures |
| 3130 | Material and process design for lightweight structures |
| 3131 | Material recycling - trends and perspectives |
| 3132 | Materials and life science experimental facility (mlf) at the japan proton accelerator research complex (j-parc) |
| 3133 | Materials and life science experimental facility (mlf) at the japan proton accelerator research complex (j-parc) |
| 3134 | Materials biotechnology symposium proceedings held in Natick, Massachusetts on June 23 and 24, 1987 |
| 3135 | Materials degradation and fatigue in aerospace structures |
| 3136 | Materials of engineering |
| 3137 | Materials of engineering construction |
| 3138 | Materials of engineering construction. Civil engineering 8 |
| 3139 | Materials of engineering construction. Civil engineering 8 |
| 3140 | Materials processing and crystal growth for thermoelectrics |
| 3141 | Materials processing and crystal growth for thermoelectrics |
| 3142 | Materials research society symposium proceedings volume 635. Anisotropic nanoparticles - synthesis, characterization and applications |
| 3143 | Materials research society symposium proceedings, volume 758 held in Boston, massachusetts on December 3-5, 2002. Rapid prototyping technologies |
| 3144 | Materials science: advanced topics |
| 3145 | Mathematical aspects of logic programming semantics |
| 3146 | Mathematical description of the heat transfer in living tissue (part ii) |

| 3147 | Mathematical methods |
|------|----------------------|
| 3148 | Mathematical methods of engineering analysis |
| 3149 | Mathematical model af a timber bridge guardrail system |
| 3150 | Mathematics and my career. A collection of essays |
| 3151 | Mathematics for computer science |
| 3152 | Mathematics for computer science |
| 3153 | Matlab - a fundamental tool for scientific computing and engineering applications - volume 1 |
| 3154 | Matlab for engineers: applications in control, electrical engineering, it and robotics |
| 3155 | Matlab: a fundamental tool for scientific computing and engineering applications - volume 2 |
| 3156 | Matlab: a fundamental tool for scientific computing and engineering applications - volume 3 |
| 3157 | Matlab: a ubiquitous tool for the practical engineer |
| 3158 | Matlab: modelling, programming and simulations |
| 3159 | Maverick mathematician: the life and science of j.e. Moyal |
| 3160 | Mcclellan afb sve off-gas characterization, literature review, and technology selection |
| 3161 | Measurement and control of charged particle beams |
| 3162 | Mechanical |
| 3163 | Mechanical drawing problems |
| 3164 | Mechanical drawing self-taught |
| 3165 | Mechanical drawing. Elementary and advanced |
| 3166 | Mechanical engineering |
| 3167 | Mechanical technology |
| 3168 | Mechanical vibration |
| 3169 | Mechanics |
| 3170 | Mechanics 1 |
| 3171 | Mechanics and chemistry of solid propellants. Proceedings of the fourth symposium on naval structural mechanics |
| 3172 | Mechanics ii |
| 3173 | Mechanics of biomaterials |
| 3174 | Mechanics of biomaterials |
| 3175 | Mechanics of materials |
| 3176 | Mechanism design for robotics |

| | |
|---|---|
| 3177 | Mechanism of the reaction of bromine and polyhydric phenols to form brominated methane compounds: bromination of dimedone |
| 3178 | Mechanobiology: emerging tools and methods |
| 3179 | Mechanobiology: emerging tools and methods |
| 3180 | Mechatronic systems applications |
| 3181 | Mechatronic systems simulation modeling and control |
| 3182 | Medical and industrial applications of microfluidic-based cell/tissue culture and organs-on-a-chip |
| 3183 | Medical and industrial applications of microfluidic-based cell/tissue culture and organs-on-a-chip |
| 3184 | Medical laboratory technician--chemical chemistry & urinalysis, 10-2. Military curriculum materials for vocational and technical education |
| 3185 | Medium-term coal market report 2011 |
| 3186 | Medium-term coal market report 2012 - market trends and projections to 2017 |
| 3187 | Medium-term coal market report 2013 |
| 3188 | Medium-term coal market report 2014 |
| 3189 | Medium-term gas market report 2012 |
| 3190 | Medium-term gas market report 2013 - market trends and projections to 2018 |
| 3191 | Medium-term gas market report 2014 - market analysis and forecasts to 2019 |
| 3192 | Medium-term oil and gas markets 2010 |
| 3193 | Medium-term oil and gas markets 2011 |
| 3194 | Medium-term oil market report 2006 |
| 3195 | Medium-term oil market report 2007 |
| 3196 | Medium-term oil market report 2008 |
| 3197 | Medium-term oil market report 2009 |
| 3198 | Medium-term oil market report 2012 |
| 3199 | Medium-term oil market report 2013 |
| 3200 | Medium-term oil market report 2014 |
| 3201 | Medium-term oil market report 2015 |
| 3202 | Medium-term renewable energy market report 2012: market trends and projections to 2017 |
| 3203 | Medium-term renewable energy market report 2013: market trends and projections to 2018 |
| 3204 | Medium-term renewable energy market report 2014: market analysis and forecasts to 2020 |
| 3205 | Medium-term renewable energy market report 2015 - market analysis and forecasts to |

| | |
|---|---|
| | 2020 - Chinese version |
| 3206 | Medium-term renewable energy market report 2015 - market analysis and forecasts to 2020 - Japanese version |
| 3207 | Membrane and membrane reactors operations in chemical engineering |
| 3208 | Membrane bioreactor for wastewater treatment |
| 3209 | Membrane distillation |
| 3210 | Membrane distillation |
| 3211 | Membrane filtration processes |
| 3212 | Membrane vapor enricher for water for injection (wfi) production |
| 3213 | Memorial tributes national academy of engineering, volume 16 |
| 3214 | Memorial tributes: national academy of engineering, volume 14 |
| 3215 | Memorial tributes: national academy of engineering, volume 15 |
| 3216 | Memristor and memristive neural networks |
| 3217 | Mems accelerometers |
| 3218 | Mems cantilever sensor for thz photoacoustic chemical sensing and spectroscopy |
| 3219 | Mems, nanotechnology and spintronics for sensor enhanced armor, nde and army applications |
| 3220 | Mensch und computer 2015 – tagungsband |
| 3221 | Mensch und computer 2015 – usability professionals |
| 3222 | Mensch und computer 2015 – workshopband |
| 3223 | Mercury and methylmercury toxicology and risk assessment |
| 3224 | Mercury and methylmercury toxicology and risk assessment |
| 3225 | Mesoscale analysis of hydraulics |
| 3226 | Messaging for engineering: from research to action |
| 3227 | Meta-net strategic research agenda for multilingual europe 2020 |
| 3228 | Metal halide perovskite crystals: growth techniques, properties and emerging applications |
| 3229 | Metal halide perovskite crystals: growth techniques, properties and emerging applications |
| 3230 | Metal matrix composites |
| 3231 | Metal matrix composites |
| 3232 | Metal mining and the environment |
| 3233 | Metal mining and the environment |
| 3234 | Metallography and microstructure of ancient and historic metals |

| | |
|---|---|
| 3235 | Metallurgy, metallography, and physical-chemical investigation methods (selected articles) |
| 3236 | Metalorganic chemical vapor deposition of gan, aln, and gaaln for uv photodetector applications. Development of iii-nitride technology for optoelectronic devices |
| 3237 | Metals challenged by neutron and synchrotron radiation |
| 3238 | Metals materials engineering in tank-automotive equipment |
| 3239 | Methane and methanol oxidation in supercritical water: chemical kinetics and hydrothermal flame studies |
| 3240 | Methane recovery and use: the importance of policy |
| 3241 | Methane: a bioresource for fuel and biomolecules |
| 3242 | Methodological investigations in agent-based modelling: with applications for the social sciences |
| 3243 | Methodologies, tools and new developments for e-learning |
| 3244 | Methods and techniques in urban engineering |
| 3245 | Methods and techniques in urban engineering |
| 3246 | Methods in environmental biotechnology for environmentalists |
| 3247 | Methods in industrial biotechnology for chemical engineers |
| 3248 | Methods in industrial biotechnology for chemical engineers |
| 3249 | Methods to assess geological co2 storage capacity: status and best practice |
| 3250 | Michael abrash's graphics programming black book |
| 3251 | Micro and nano-mediated 3d cardiac tissue engineering |
| 3252 | Micro electronic and mechanical systems |
| 3253 | Micro turbo expander design for small scale orc : tesla turbine |
| 3254 | Micro, small, and medium enterprises in vietnam |
| 3255 | Micro-chemical monopropellant thruster |
| 3256 | Micro/nano manufacturing |
| 3257 | Micro/nano materials for clean energy and environment |
| 3258 | Micro/nano materials for clean energy and environment |
| 3259 | Micro/nano materials for clean energy and environment |
| 3260 | Micro/nano-chip electrokinetics |
| 3261 | Microbial exopolysaccharides: from genes to applications |
| 3262 | Microbial exopolysaccharides: from genes to applications |
| 3263 | Microelectromechanical systems (mems) photoacoustic (pa) detector of terahertz (thz) radiation for chemical sensing |
| 3264 | Microelectro mechanical systems and devices |

| | |
|---|---|
| 3265 | Microfinance 3.0: reconciling sustainability with social outreach and responsible delivery |
| 3266 | Microfinance, eu structural funds and capacity building for managing authorities |
| 3267 | Microfluidic technologies for quantitative single cell analysis |
| 3268 | Microfluidics and nanofluidics handbook: fabrication, implementation and applications |
| 3269 | Microfluidics and nanofluidics handbook: fabrication, implementation and applications |
| 3270 | Microfluidics and nanofluidics handbook: fabrication, implementation and applications |
| 3271 | Microreaction technology [electronic resource] : proceedings of the first international conference on microreaction technology |
| 3272 | Microsensors |
| 3273 | Microstrip antennas |
| 3274 | Microstructure and mechanical properties of structural metals and alloys |
| 3275 | Microstructure and mechanical properties of structural metals and alloys |
| 3276 | Microstructure and mechanical properties of structural metals and alloys |
| 3277 | Microsystem technology in chemistry and life science |
| 3278 | Microwave and millimeter wave technologies from photonic bandgap devices to antenna and applications |
| 3279 | Microwave and millimeter wave technologies modern uwb antennas and equipment |
| 3280 | Microwave and radio-frequency technologies in agriculture. An introduction for agriculturalists and engineers |
| 3281 | Microwave and RF design: amplifiers and oscillators |
| 3282 | Microwave and RF design: modules |
| 3283 | Microwave and RFdesign: networks |
| 3284 | Microwave and RF design: radio systems |
| 3285 | Microwave and RFdesign: transmission lines |
| 3286 | Microwave based weed control and soil treatment |
| 3287 | Microwave engineering theory and applications |
| 3288 | Microwave irradiation and its application in textile industries |
| 3289 | Microwave materials characterization |
| 3290 | Middleware solutions for wireless internet of things |
| 3291 | Mil-hdbk-241b, design guide for electromagnetic interference reduction in power supplies |
| 3292 | Mil-hdbk-263b, esd control handbook for protection of electrical and electronic parts, |

| | |
|---|---|
| | assemblies, and equipment |
| 3293 | Mil-hdbk-338b, electronic reliability design handbook |
| 3294 | Mil-hdbk-338b, electronic reliability design handbook |
| 3295 | Mil-hdbk-419a, grounding, bonding, and shielding for electronic equipments and facilities |
| 3296 | Mil-std-1310g, standard practice for shipboard bonding, grounding, and other techniques |
| 3297 | Mil-std-1686c, esd control program for protection of electrical and electronic parts, assemblies, and equipment |
| 3298 | Mil-std-188-124b, grounding, bonding and shielding |
| 3299 | Mil-std-202g, test method standard, electronic and electrical component parts |
| 3300 | Mil-std-461f, requirements for the control of electromagnetic interference |
| 3301 | Mil-std-462d, measurement of electromagnetic interference characteristics |
| 3302 | Mil-std-464a, electromagnetic environmental effects requirements for systems |
| 3303 | Mil-std-464c, electromagnetic environmental effects requirements for systems |
| 3304 | Mil-std-469, radar engineering interface requirements, emc |
| 3305 | Mil-std-469, radar engineering interface requirements, emc |
| 3306 | Mil-std-750, test method standard, semiconductor devices |
| 3307 | Mil-std-810g, environmental engineering considerations and laboratory tests |
| 3308 | Military aerospace. Aerospace education ii. |
| 3309 | Mimo systems: theory and applications |
| 3310 | Mind the gap |
| 3311 | Mind the gap - quantifying principal-agent problems in energy efficiency - executive summary - Russian version |
| 3312 | Mineral building traditions in the Himalayas |
| 3313 | Mineral fibres |
| 3314 | Mineral surface reactions at the nanoscale |
| 3315 | Miniaturization in sample preparation |
| 3316 | Miniaturized transistors |
| 3317 | Mining for change: natural resources and industry in Africa |
| 3318 | Mining goes digital |
| 3319 | Mining of massive datasets |
| 3320 | Minority biomedical support program : a directory of the research projects |
| 3321 | Minority contributions to science, engineering, and medicine |

| 3322 | Minority education for environmental and natural resource professions. Report 2: higher education. |
|------|---|
| 3323 | Mit/draper technology development partnership project : design, assembly, and test of the launch and flight support and deploymnet system for a gun launched reconnaissance vehicle |
| 3324 | Mobile ad-hoc networks: applications |
| 3325 | Mobile ad-hoc networks: protocol design |
| 3326 | Mobile and wireless communications: network layer and circuit level design |
| 3327 | Mobile and wireless communications: physical layer development and implementation |
| 3328 | Mobile multimedia: user and technology perspectives |
| 3329 | Mobile networks |
| 3330 | Mobility of military vehicles at tardec |
| 3331 | Mocvd process technology for affordable, high-yield, high-performance mesfet structures. Mimic phase 3 |
| 3332 | Model designation of military aerospace vehicles |
| 3333 | Model predictive control |
| 3334 | Model tests and numerical simulations of liquefaction and lateral spreading |
| 3335 | Model-driven development and operation of multi-cloud applications: the modaclouds approach |
| 3336 | Model-driven development and operation of multi-cloud applications: the modaclouds approach |
| 3337 | Model-driven development and operation of multi-cloud applications: the modaclouds approach |
| 3338 | Model-driven development and operation of multi-cloud applications: the modaclouds approach |
| 3339 | Modeling and control aspects of wind power systems |
| 3340 | Modeling and control aspects of wind power systems, analysis, and optimization of data-driven scientific workflows |
| 3341 | Modeling and control of flexible vehicles in space |
| 3342 | Modeling and optimization of renewable energy systems |
| 3343 | Modeling and simulation in engineering |
| 3344 | Modeling and simulation in engineering |
| 3345 | Modeling and simulation of carbon emission related issues |
| 3346 | Modeling and simulation of fleet air defense systems using eadsim |
| 3347 | Modeling flight |
| 3348 | Modeling of pem fuel cell systems including controls and reforming effects for |

| | |
|---|---|
| | hybrid automotive applications |
| 3349 | Modeling reactive systems with state charts |
| 3350 | Modeling robot swarms using agent-based simulation |
| 3351 | Modeling simulation and optimization: focus on applications |
| 3352 | Modeling simulation and optimization: tolerance and optimal control |
| 3353 | Modeling, analysis, and optimization of data-driven scientific workflows |
| 3354 | Modeling, programming and simulations using labview™ software |
| 3355 | Modeling and simulation |
| 3356 | Modeling load shifting using electric vehicles in a smart grid environment |
| 3357 | Modeling simulation and optimization |
| 3358 | Modeling, simulating and forecasting regional climate and weather |
| 3359 | Modeling, simulation and identification |
| 3360 | Models and analysis of vocal emissions for biomedical applications : 11th international workshop, December 17-19, 2019, Firenze, Italy |
| 3361 | Models, methods and tools for product service design |
| 3362 | Modern approaches to quality control |
| 3363 | Modern chemistry and chemical industry |
| 3364 | Modern chemistry and chemical industry of starch and cellulose |
| 3365 | Modern chemistry and its wonders : a popular account of some of the more remarkable recent advances in chemical science for general readers |
| 3366 | Modern grinding technology and systems |
| 3367 | Modern information systems |
| 3368 | Modern masonry: natural stone and clay products |
| 3369 | Modern mathematics education for engineering curricula in Europe |
| 3370 | Modern robotics with opencv |
| 3371 | Modern speech recognition: approaches with case studies |
| 3372 | Modern telemetry |
| 3373 | Modern x-ray analysis on single crystals |
| 3374 | Modularly integrated mems technology |
| 3375 | Molecular and biotechnological advancements in hypericum species |
| 3376 | Molecular conformations |
| 3377 | Molecular geneticist at ucsf and genentech, entrepreneur in biotechnology : oral history transcript / 2004 |
| 3378 | Molecular magnetism of lanthanides complexes and networks |

| 3379 | Molecular magnetism of lanthanides complexes and networks |
|------|---|
| 3380 | Molecular magnets |
| 3381 | Molecular magnets |
| 3382 | Molecular photochemistry - various aspects |
| 3383 | Momentum, heat, and mass transfer |
| 3384 | Money matters |
| 3385 | Monitoring of internal moisture loads in residential buildings |
| 3386 | Monitoring, control and effects of air pollution |
| 3387 | More data, less energy: making network standby more efficient in billions of connected devices |
| 3388 | More than a game: the computer game as fictional form |
| 3389 | Morocco 2014 - energy policies beyond iea countries |
| 3390 | Morocco 2014 - energy policies outside the countries of the iea |
| 3391 | Morphological chemical and mineralogical |
| 3392 | Moving natures: mobility and environment in Canadian history |
| 3393 | Moving to sustainable buildings |
| 3394 | Moving to sustainable buildings |
| 3395 | Moving to sustainable buildings |
| 3396 | Moving to sustainable buildings: paths to adopt green innovations in developed countries |
| 3397 | Msc signaling in regenerative medicine |
| 3398 | Msc signaling in regenerative medicine |
| 3399 | Multi-color laser emission for the generation of ultrashort optical pulse |
| 3400 | Multi-disciplinary research for high energy chemical lasers, closed-cycle electricoil technology |
| 3401 | Multi-omics approaches to study signaling pathways |
| 3402 | Multi-omics approaches to study signaling pathways |
| 3403 | Multi-phase pilot test technology evaluation report |
| 3404 | Multi-relational data mining |
| 3405 | Multi-walled carbon nanotubes |
| 3406 | Multi-walled carbon nanotubes |
| 3407 | Multiagent systems |
| 3408 | Multimedia |
| 3409 | Multimedia design and applications |

| | |
|---|---|
| 3410 | Multimedia: a multidisciplinary approach to complex issues |
| 3411 | Multinational activities of major u. S. Automotive producers |
| 3412 | Multiobjective evolutionary algorithms knowledge acquisition system for renewable energy power plants |
| 3413 | Multiprocessor scheduling, theory and applications |
| 3414 | Multivariate analysis in management, engineering and the sciences |
| 3415 | Municipal and industrial waste disposal |
| 3416 | Munitions-related substances of potential concern as airborne pollutants: a phytotoxicological evaluation |
| 3417 | Museums in a digital culture |
| 3418 | My country, mine country: indigenous people, mining and development contestation in remote australia (caepr monograph 33) |
| 3419 | Mycotoxins in food and agriculture-challenges and opportunities |
| 3420 | Mycotoxins in food and agriculture-challenges and opportunities |
| 3421 | Mysql essentials |
| 3422 | Myst and riven: the world of the d'ni |
| 3423 | Nano- and microcomposites for electrical engineering applications |
| 3424 | Nano- and microcomposites for electrical engineering applications |
| 3425 | Nanocarbon-inorganic hybrids |
| 3426 | Nanocellulose |
| 3427 | Nanoclusters and microparticles in gases and vapors |
| 3428 | Nanocolloids for nanomedicine and drug delivery |
| 3429 | Nanocolloids for nanomedicine and drug delivery |
| 3430 | Nanocomposites |
| 3431 | Nanocrystal |
| 3432 | Nanoelectronic materials, devices and modeling |
| 3433 | Nanofabrication and biosystems: frontiers and challenges |
| 3434 | Nanofibers |
| 3435 | Nanofibres in drug delivery |
| 3436 | Nanofibres: friend or foe? |
| 3437 | Nanofibres: friend or foe? |
| 3438 | Nanoindentation in materials science |
| 3439 | Nanoinformatics |
| 3440 | Nanomaterials - a sojourn |

| 3441 | Nanomaterials in liquid crystals |
|------|----------------------------------|
| 3442 | Nanomaterials in liquid crystals |
| 3443 | Nanomedicine for deep-tissue high-resolution bio-imaging and non-invasive therapy |
| 3444 | Nanomedicine for deep-tissue high-resolution bio-imaging and non-invasive therapy |
| 3445 | Nanoparticle-reinforced polymers |
| 3446 | Nanoparticle-reinforced polymers |
| 3447 | Nanoparticles |
| 3448 | Nanoparticles for catalysis |
| 3449 | Nanoparticles for catalysis |
| 3450 | Nanoporous materials and their applications |
| 3451 | Nanoporous materials and their applications |
| 3452 | Nanoscale photonic imaging |
| 3453 | Nanoscience and nanotechnology in spain |
| 3454 | Nanosized drug delivery systems: colloids and gels for site specific targeting |
| 3455 | Nanosized drug delivery systems: colloids and gels for site specific targeting |
| 3456 | Nanostructured solar cells |
| 3457 | Nanostructured solar cells |
| 3458 | Nanotechnologie |
| 3459 | Nanotechnology in a globalized world: strategic assessments of an emerging technology |
| 3460 | Nanotechnology in aerospace applications |
| 3461 | Nanotechnology in cardiovascular regenerative medicine |
| 3462 | Nanotechnology in cardiovascular regenerative medicine |
| 3463 | Nanotechnology: understanding how small solutions drive big |
| 3464 | Narratives of low-carbon transitions |
| 3465 | Nasa at 50: interviews with nasa's senior leadership |
| 3466 | Nasa engineers and the age of apollo |
| 3467 | Nasa engineers and the age of apollo |
| 3468 | Nasa/dod aerospace knowledge diffusion research project. Report number 34. How early career-stage |
| 3469 | Nasa/dod aerospace knowledge diffusion research project. Report number 37. Factors motivating and impending information-seeking by early career-stage u.s. Aerospace engineers and scientists - results of an initial investigation |
| 3470 | Nasa/dod aerospace knowledge diffusion research project. Report number 6. The relationship between the use of u.s. Government technical reports by u.s. Aerospace |

| | |
|---|---|
| | engineers and scientists and selected institutional and sociometric variables |
| 3471 | Nasa/dod aerospace knowledge diffusion research project: report 46: the technical communication practices of u.s. Aerospace engineers and scientists: results of the phase 1 mail survey -- service/maintenance and marketing/sales perspectives |
| 3472 | National aeronautics and space act of 1958, as amended, and related legislation |
| 3473 | National aerospace fuels research complex |
| 3474 | National aerospace leadership initiative |
| 3475 | National and sectoral ghg mitigation potential |
| 3476 | National disaster management guidelines - seismic retrofitting of deficient buildings and structures |
| 3477 | National disaster management guidelines - seismic retrofitting of deficient buildings and structures |
| 3478 | National interests in an age of global technology |
| 3479 | National needs for critically evaluated physical and chemical data |
| 3480 | National planning committee series chemical industries |
| 3481 | National science foundation 1989 engineering senior design projects to aid the disabled |
| 3482 | Nato advanced research workshop on nanostructured films and coatings |
| 3483 | Natural computing and beyond |
| 3484 | Natural computing and beyond |
| 3485 | Natural computing and beyond |
| 3486 | Natural computing and beyond |
| 3487 | Natural disasters |
| 3488 | Natural gas |
| 3489 | Natural gas - extraction to end use |
| 3490 | Natural gas in china |
| 3491 | Natural gas in india |
| 3492 | Natural gas liquids - supply outlook 2008-2015 |
| 3493 | Natural gas market review 2006 |
| 3494 | Natural gas market review 2007 |
| 3495 | Natural gas market review 2008 |
| 3496 | Natural gas market review 2009 - gas in a world of uncertainties |
| 3497 | Natural resources biometrics |
| 3498 | Natural water treatment systems for safe and sustainable water supply in the indian context : saph pani |

| 3499 | Nature of geographic information |
|---|---|
| 3500 | Nature of geographic information systems |
| 3501 | Naval aerospace medical research laboratory. 1993 command history |
| 3502 | Naval surface warfare center technical digest. Research and technology - shaping future naval systems |
| 3503 | Navy electroplating pollution control technology assessment manual |
| 3504 | Nazism and neo-nazism in film and media |
| 3505 | Nb3sn accelerator magnets: designs, technologies and performance |
| 3506 | Ncel (naval civil engineering lab.) Ocean platforms seminar |
| 3507 | Nd yag laser |
| 3508 | Near-term opportunities for carbon dioxide capture and storage - 2006 |
| 3509 | Near-term opportunities for carbon dioxide capture and storage - 2007 |
| 3510 | Net primary production of spartina and species diversity of associated macroinvertebrates of a semi-improved salt marsh |
| 3511 | Network coding theory |
| 3512 | Network neutrality: from policy to law to regulation |
| 3513 | Network security versus network connectivity: a framework for addressing the issues facing the air force medical community |
| 3514 | Network-based parallel computing |
| 3515 | Network-on-chip: the next generation of system-on-chip integration |
| 3516 | Networks and fault lines |
| 3517 | Networks in the russian market economy |
| 3518 | Neuromorphic engineering systems and applications |
| 3519 | Neuronal mechanics and transport |
| 3520 | Neurophysiological estimates of human performance capabilities in aerospace systems |
| 3521 | New achievements in evolutionary computation |
| 3522 | New advanced technologies |
| 3523 | New advances in machine learning |
| 3524 | New advances in vehicular technology and automotive engineering |
| 3525 | New approaches to characterization and recognition of faces |
| 3526 | New challenges in marine pollution monitoring |
| 3527 | New commitment options - compatibility with emissions trading |
| 3528 | New developments in biomedical engineering |

| | |
|---|---|
| 3529 | New developments in biotechnology: u.s. Investment in biotechnology. |
| 3530 | New developments in biotechnology: u.s. Investment in biotechnology. Summary |
| 3531 | New developments in liquid crystals |
| 3532 | New developments in renewable energy |
| 3533 | New directions for biosciences research in agriculture: high-reward opportunities |
| 3534 | New frontiers in graph theory |
| 3535 | New frontiers in multiscale modelling of advanced materials |
| 3536 | New frontiers in multiscale modelling of advanced materials |
| 3537 | New fundamental technologies in data mining |
| 3538 | New generation of electric vehicles |
| 3539 | New horizons for a data-driven economy: a roadmap for usage and exploitation of big data in europe |
| 3540 | New horizons in electrochemical science and technology. Report of the committee on electrochemical aspects of energy conservation and production |
| 3541 | New medical devices |
| 3542 | New perspectives in biosensors technology and applications |
| 3543 | New principles for interfacial engineering and superstabilization of biphase systems by using particles with engineered structure and properties |
| 3544 | New research on knowledge management applications and lesson learned |
| 3545 | New research on knowledge management models and methods |
| 3546 | New research on knowledge management technology |
| 3547 | New technologies - trends, innovations and research |
| 3548 | New trends and developments in automotive industry |
| 3549 | New trends and developments in automotive system engineering |
| 3550 | New trends and developments in biometrics |
| 3551 | New tribological ways |
| 3552 | New world vistas: air and space power for the 21st century, human systems and biotechnology volume |
| 3553 | Newer methods volumetric chemical analysis |
| 3554 | Nickel metal hydride batteries |
| 3555 | Nickel metal hydride batteries |
| 3556 | Nickel metal hydride batteries 2017 |
| 3557 | Nickel metal hydride batteries 2017 |
| 3558 | Nida research monograph series #155: reviewing the behavioral science knowledge base on technology transfer |

| 3559 | Nih program evaluation report : analysis of research publications supported by nih and niaid |
|------|---|
| 3560 | Noise control, reduction and cancellation solutions in engineering |
| 3561 | Non-destructive evaluation of aerospace composites |
| 3562 | Non-equilibrium social science and policy: introduction and essays on new and changing paradigms in socio-economic thinking |
| 3563 | Non-ionic highly permeable polymer shells for encapsulation of living cells |
| 3564 | Non-polysaccharide plant polymeric materials |
| 3565 | Non-polysaccharide plant polymeric materials |
| 3566 | Non-vitamin k antagonist oral anticoagulants: a concise guide |
| 3567 | Nondestructive evaluation (nde) exploratory development for air force systems. Delivery order 0001: quick reaction nde and characterization--effects of chemical effects of chemical etching after pre-inspection mechanical cleaning on fluorescent penetrant indications of fatigue cracks |
| 3568 | Nonhazardous chemical treatments and smart monitoring and control system for heating and cooling systems |
| 3569 | Nonlinear dynamics |
| 3570 | Nonlinear dynamics and entropy of complex systems with hidden and self-excited attractors |
| 3571 | Nonlinear optics |
| 3572 | Nonsurgical brain activity recovery from a cap containing multiple electroencephalogram recording sites |
| 3573 | Nordic energy technology perspectives |
| 3574 | North American monarch butterfly ecology and conservation |
| 3575 | North sea region climate change assessment |
| 3576 | Norwegian aerospace activities: an overview |
| 3577 | Note on the proceedings. Mechanical and electrical engineering industries |
| 3578 | Note on the proceedings. Mechanical and electrical engineering industries |
| 3579 | Note on the proceedings. Postal and telecommunications services |
| 3580 | Notes on coding theory |
| 3581 | Notes on railroad engineering for use in the college of civil engineering, cornell university |
| 3582 | Notes on rankine's civil engineering, part ii, for the use of engineering students university of michigan |
| 3583 | Novel computational approaches using biotechnology information for chemical toxicity prediction |
| 3584 | Novel insights into algal biology and biotechnology |

| 3585 | Novel insights into algal biology and biotechnology |
|---|---|
| 3586 | Novel membrane technologies for traditional industrial processes |
| 3587 | Novel membrane technologies for traditional industrial processes |
| 3588 | Novel molecular approaches to target microbial virulence |
| 3589 | Novel photoactive materials |
| 3590 | Novel photoactive materials |
| 3591 | Nuclear magnetic resonance spectroscopy |
| 3592 | Nuclear magnetic resonance spectroscopy |
| 3593 | Nuclear physics |
| 3594 | Nuclear power |
| 3595 | Nuclear power - control, reliability and human factors |
| 3596 | Nuclear power - deployment, operation and sustainability |
| 3597 | Nuclear power - operation, safety and environment |
| 3598 | Nuclear power - system simulations and operation |
| 3599 | Nuclear power plants |
| 3600 | Nuclear power- practical aspects |
| 3601 | Nuclear propulsion: a vital technology for the exploration of mars and the planets beyond |
| 3602 | Nuclear reactor thermal hydraulics and other applications |
| 3603 | Nuclear reactors |
| 3604 | Nuclear standards for chemistry and technology : nuclear standards for industry, science, government, and consumer / h.f. Beeghly, j.p. Cali and w.w. Meinke, editors |
| 3605 | Nuclear, biological & chemical target dominant source knowledge base development: volume 2-appendix j-programmer's guide |
| 3606 | Nucleation and crystallization of glasses and glass-ceramics |
| 3607 | Nucleation and crystallization of glasses and glass-ceramics |
| 3608 | Nucleic acid architectures for therapeutics, diagnostics, devices and materials |
| 3609 | Nucleic acid architectures for therapeutics, diagnostics, devices and materials |
| 3610 | Nucleoside modifications |
| 3611 | Nucleoside modifications |
| 3612 | Number theory |
| 3613 | Numerical analysis: theory and application |
| 3614 | Numerical computation for mechanical engineers |
| 3615 | Numerical computation for mechanical engineers |

| 3616 | Numerical continuum mechanics |
|---|---|
| 3617 | Numerical methods |
| 3618 | Numerical methods and applications |
| 3619 | Numerical methods and modeling for chemical engineers |
| 3620 | Numerical methods in aerospace systems theory |
| 3621 | Numerical modelling |
| 3622 | Numerical simulation: from theory to industry |
| 3623 | Numerical simulations of physical and engineering processes |
| 3624 | Numerical simulations: applications, examples and theory |
| 3625 | Numerical simulations: examples and applications in computational fluid dynamics |
| 3626 | Numerical solutions of several reflected shock-wave flow fields with nonequilibrium chemical reactions |
| 3627 | Nurturing and sustaining effective programs in science education for grades k-8 |
| 3628 | Oasis opendocument essentials |
| 3629 | Object recognition |
| 3630 | Object tracking |
| 3631 | Objective tests for use in the technology of compressed foods |
| 3632 | Observing geohazards from space |
| 3633 | Occupant response to window control signaling systems |
| 3634 | Occupational survey report, bioenvironmental engineering |
| 3635 | Occupational survey report: bioenvironmental engineering, afsc 4b0x1 |
| 3636 | Ocean-atmosphere interactions of gases and particles |
| 3637 | Ocean-atmosphere interactions of gases and particles |
| 3638 | Oet bulletin 65, evaluating compliance with fcc guidelines for human exposure to radiofrequency electromagnetic fields |
| 3639 | Of apples and animals: an introduction to biotechnology. |
| 3640 | Ohio biotechnology competency profile |
| 3641 | Oil and gas emergency policy - chile 2012 update |
| 3642 | Oil and gas emergency policy - france 2012 update |
| 3643 | Oil and gas emergency policy - japan 2013 update |
| 3644 | Oil and gas emergency policy - netherlands 2012 update |
| 3645 | Oil and gas emergency policy - new zealand 2010 update |
| 3646 | Oil and gas emergency policy - switzerland 2012 update |
| 3647 | Oil and gas emergency policy - turkey 2013 update |

| | |
|---|---|
| 3648 | Oil and gas emergency policy - united kingdom 2010 update |
| 3649 | Oil and gas environmental ecology |
| 3650 | Oil supply security: emergency response of iea countries 2007 |
| 3651 | Oil wealth and development in uganda and beyond: prospects, opportunities, and challenges |
| 3652 | Old yeasts: new questions |
| 3653 | On integrated plant, control and guidance design |
| 3654 | On propulsion, guidance and control in effecting satellite rendezvous |
| 3655 | On the compressive buckling of rectangular plates with advanced-composite-reinforced, central longitudinal stiffeners |
| 3656 | On the maximal lp- lq theory arising in the study of a free boundary problem for the navier-stokes equations |
| 3657 | Onar systems |
| 3658 | One hundred years at the intersection of chemistry and physics |
| 3659 | One hundred years of chemical warfare: research, deployment, consequences |
| 3660 | Online dispute resolution for consumers in the european union |
| 3661 | Ontario biotechnology task force report |
| 3662 | Ontologies for knowledge modeling in construction planning : theory and application |
| 3663 | Ontologies for knowledge modeling in construction planning : theory and application |
| 3664 | Ontologies for knowledge modeling in construction planning: theory and application |
| 3665 | Ontology in information science |
| 3666 | Open : the philosophy and practices that are revolutionizing education and science |
| 3667 | Open data in developing economies: toward building an evidence base on what works and how |
| 3668 | Open data structures |
| 3669 | Open data structures: an introduction |
| 3670 | Open networks |
| 3671 | Open scientific data: why choosing and reusing the right data matters |
| 3672 | Open signals and systems laboratory exercises |
| 3673 | Open source archaeology. Ethics and practice |
| 3674 | Open source free software e open format nei processi di ricerca archeologica |
| 3675 | Open source free software e open format nei processi di ricerca archeologica atti del ii workshop genova 11 maggio 2007 |
| 3676 | Open source licensing - software freedom and intellectual property law |
| 3677 | Open source security tools: practical guide to security applications |

| | |
|---|---|
| 3678 | Open source systems: towards robust practices 13th ifip wg 2.13 international conference, oss 2017, buenos aires, argentina, may 22-23, 2017, proceedings |
| 3679 | Open source, free software e open format nei processi di ricerca archeologica atti del ii workshop (genova, 11 maggio 2007) |
| 3680 | Open sources: voices from the open source revolution |
| 3681 | Open xml - the markup explained |
| 3682 | Open-source electronics platforms |
| 3683 | Opening science: the evolving guide on how the internet is changing research, collaboration and scholarly publishing |
| 3684 | Openscad user manual |
| 3685 | Operating systems and middleware: supporting controlled interaction |
| 3686 | Operation characteristics of forty gallon chemical fire engine |
| 3687 | Operational amplifiers & linear integrated circuits: theory and application - 3e |
| 3688 | Operational energy base camp studies |
| 3689 | Operations management |
| 3690 | Opportunities to transform the electricity sector in major economies |
| 3691 | Optical coherence tomography |
| 3692 | Optical communication |
| 3693 | Optical communication |
| 3694 | Optical communication |
| 3695 | Optical communications systems |
| 3696 | Optical devices in communication and computation |
| 3697 | Optical fiber communications and devices |
| 3698 | Optical fiber new developments |
| 3699 | Optical sensors [electronic resource] : industrial environmental and diagnostic applications |
| 3700 | Optical, physical, and chemical properties of surface modified titanium dioxide powders |
| 3701 | Optically induced nanostructures |
| 3702 | Optically induced nanostructures: biomedical and technical applications |
| 3703 | Optically induced nanostructures: biomedical and technical applications |
| 3704 | Optics in our time |
| 3705 | Optics in our time |
| 3706 | Optics in our time |
| 3707 | Optics in our time |

| 3708 | Optics in our time |
|------|--------------------|
| 3709 | Optimal control for chemical engineers |
| 3710 | Optimal control for chemical engineers |
| 3711 | Optimal control for chemical engineers |
| 3712 | Optimal control for chemical engineers |
| 3713 | Optimal design of thin amp thick walled civil engineering structures |
| 3714 | Optimising russian natural gas |
| 3715 | Optimising russian natural gas - reform and climate policy - executive summary - russian version |
| 3716 | Optimization for engineering systems |
| 3717 | Optimizing of in situ bioremediation technology to manage perchlorate-contaminated groundwater |
| 3718 | Optimizing the domestic chemical, biological, radiological, and nuclear response enterprise |
| 3719 | Optimizing the immuno-surface characteristics for bio-sensors and filters through modeling and experiments |
| 3720 | Options and recommendations for a polybromobiphenyl control strategy at the gratiot county, michigan landfill |
| 3721 | Optoelectronic devices and properties |
| 3722 | Optoelectronics - advanced materials and devices |
| 3723 | Optoelectronics - materials and techniques |
| 3724 | Optofluidics systems technology |
| 3725 | Orders of magnitude. A history of the naca and nasa, 1915-1990. The nasa history series |
| 3726 | Orders of magnitude: a history of the naca and nasa, 1915-1990 |
| 3727 | Orders of magnitude: a history of the naca and nasa, 1915-1990 |
| 3728 | Organic chemistry 1 |
| 3729 | Organic chemistry 2 |
| 3730 | Organic chemistry ii |
| 3731 | Organic chemistry with a biological emphasis: volumes i & ii |
| 3732 | Organic light emitting devices |
| 3733 | Organic light emitting diode |
| 3734 | Organic light emitting diode - material, process and devices |
| 3735 | Organisation and practices for building and civil engineering |
| 3736 | Organization and management of construction in developing countries |

| | |
|---|---|
| 3737 | Outback hunting |
| 3738 | Outstanding topics in ocean optics |
| 3739 | Overhead management guide for aerospace procurements |
| 3740 | Overlap of neural systems for processing language and music |
| 3741 | Overseas investments by chinese national oil companies |
| 3742 | Oversight hearing on traumatic brain injury (tbi): progress in treating the signature wounds of the current conflicts |
| 3743 | Oversight hearings before the select subcommittee on education of the committee on education and labor. House of representatives, ninety-third congress, second session on future directions of the rehabilitation services administration |
| 3744 | Overtopping studies of a stepped revetment for city of chicago, illinois |
| 3745 | Overview of biotechnology futures: possible applications to land force development |
| 3746 | Overview of pulse detonation propulsion technology |
| 3747 | Ownu materia revised |
| 3748 | Oxidation protection systems for carbon-carbon composites formed by chemical vapor deposition and plasma assisted chemical vapor deposition techniques |
| 3749 | Oxygen in the universe |
| 3750 | Ozone protection in plants : the potential use of chemical protectants to measure atmospheric oxidant damage in alberta crops |
| 3751 | Palynology and vegetation history |
| 3752 | Paper chemistry and technology |
| 3753 | Paper products physics and technology |
| 3754 | Paper technology : an elementary manual on the manufacture, physical qualities and chemical constituents of paper and of paper-making fibres |
| 3755 | Paper technology, an elementary manual on the manufacture, physical qualities and chemical constituents of paper and of paper-making fibres |
| 3756 | Parallel and distributed computing |
| 3757 | Parallel manipulators, new developments |
| 3758 | Parallel manipulators, towards new applications |
| 3759 | Parameter estimation and uncertainty quantification in water resources modeling |
| 3760 | Paris climate agreement: beacon of hope |
| 3761 | Paris climate agreement: beacon of hope |
| 3762 | Paris climate agreement: beacon of hope |
| 3763 | Participatory forestry: involvement, information and science |
| 3764 | Particle physics with high energy neutrinos |

| | |
|---|---|
| 3765 | Partner country series - developing a natural gas trading hub in asia |
| 3766 | Partner country series - development prospects of the asean power sector |
| 3767 | Partner country series - emissions reduction through upgrade of coal-fired power plants |
| 3768 | Partner country series - energy investments and technology transfer across emerging economies |
| 3769 | Partner country series - energy use in the chinese building sector |
| 3770 | Partner country series - gas pricing - china's challenges and iea experience |
| 3771 | Partner country series - the asian quest for lng in a globalising market |
| 3772 | Partner country series - understanding energy challenges in india - policies, players and issues |
| 3773 | Partner country series - update on overseas investments by china's national oil companies |
| 3774 | Passive microwave components and antennas |
| 3775 | Past and present energy societies: how energy connects politics, technologies and cultures |
| 3776 | Paths to sustainable energy |
| 3777 | Pattern recognition |
| 3778 | Pattern recognition recent advances |
| 3779 | Pattern recognition: techniques, technology and applications |
| 3780 | Patterns of agile practice adoption: the technical cluster |
| 3781 | Patterns of software: tales from the software community |
| 3782 | Pcs-g systems analysis |
| 3783 | Peer participation and software: what mozilla has to teach government |
| 3784 | People and technology in the workplace |
| 3785 | Perceptual organization and the representation of natural form |
| 3786 | Percutaneous pco2; a technique for continuous monitoring |
| 3787 | Performance analysis of chemical rocket motor |
| 3788 | Performance and cost evaluation of best available technology options for the ontario organic chemical manufacturing (ocm) sector. |
| 3789 | Performance evaluation of automotive wheel bearing greases |
| 3790 | Permaculture design: tools for climate resilience |
| 3791 | Permeable reactive barrier: sustainable groundwater remediation |
| 3792 | Personal flotation devices research. Phase i. |
| 3793 | Perspectives in water pollution |

| 3794 | Perspectives on european earthquake engineering and seismology |
|------|---|
| 3795 | Perspectives on european earthquake engineering and seismology: volume 1 |
| 3796 | Perspectives on european earthquake engineering and seismology: volume 1 |
| 3797 | Perspectives on european earthquake engineering and seismology: volume 1 |
| 3798 | Perspectives on european earthquake engineering and seismology: volume 2 |
| 3799 | Perspectives on free and open source software |
| 3800 | Perspectives on the president's vision for space exploration |
| 3801 | Petri net, theory and applications |
| 3802 | Petri nets applications |
| 3803 | Petri nets in science and engineering |
| 3804 | Petrochemicals |
| 3805 | Pharmaceutical biotechnology |
| 3806 | Pharo by example |
| 3807 | Phenolic compounds in fruit beverages |
| 3808 | Phenolic compounds in fruit beverages |
| 3809 | Phenoplasts |
| 3810 | Photocalytic coatings for air-purifying, self-cleaning and antimicrobial properties |
| 3811 | Photocalytic coatings for air-purifying, self-cleaning and antimicrobial properties |
| 3812 | Photocatalysis |
| 3813 | Photocatalysis |
| 3814 | Photodetectors |
| 3815 | Photodiodes - communications, bio-sensings, measurements and high-energy physics |
| 3816 | Photodiodes - from fundamentals to applications |
| 3817 | Photodiodes - world activities in 2011 |
| 3818 | Photolytic destruction technology demonstration - final report, nas north island, site 9 |
| 3819 | Photon-counting image sensors |
| 3820 | Photon-involving purification of water and air |
| 3821 | Photon-involving purification of water and air |
| 3822 | Photonic crystals - innovative systems, lasers and waveguides |
| 3823 | Photonic crystals - introduction, applications and theory |
| 3824 | Photonic integration and photonics-electronics convergence on silicon platform |
| 3825 | Photonic integration and photonics-electronics convergence on silicon platform |
| 3826 | Photovoltaic materials and electronic devices |

| 3827 | Photovoltaic materials and electronic devices |
|------|-----------------------------------------------|
| 3828 | Physical chemistry 1 |
| 3829 | Physical chemistry 2 |
| 3830 | Physical chemistry ii |
| 3831 | Physical geography - version 1 |
| 3832 | Physical geology |
| 3833 | Physical geology - first university of saskatchewan edition |
| 3834 | Physical modeling in matlab |
| 3835 | Physico-chemical evolu.of the sambhar lake system rajasthan |
| 3836 | Physics mathematics 1 |
| 3837 | Physiological and comfort assessments of volunteers wearing battle-dress (bdu) uniforms of different fabrics during intermittent exercise |
| 3838 | Phytoalexins: current progress and future prospects |
| 3839 | Phytoalexins: current progress and future prospects |
| 3840 | Phytohormones: signaling mechanisms and crosstalk in plant development and stress responses |
| 3841 | Pickering emulsion and derived materials |
| 3842 | Pickering emulsion and derived materials |
| 3843 | Pictographs & petroglyphs of the oregon country, parts i & ii |
| 3844 | Pid control, implementation and tuning |
| 3845 | Pid controller design approaches - theory, tuning and application to frontier areas |
| 3846 | Pittsburgh science technology society project: instruction modules. Interrelationships science--technology--society. |
| 3847 | Planet earth 2011 - global warming challenges and opportunities for policy and practice |
| 3848 | Plank-and-beam framing for residential buildings |
| 3849 | Planning algorithms |
| 3850 | Planning, design, and construction of health care facilities, |
| 3851 | Planning, development and management of sustainable cities |
| 3852 | Plant biotechnology research and development in africa: challenges and opportunities |
| 3853 | Plant genetics and biotechnology in biodiversity |
| 3854 | Plant genome editing – policies and governance |
| 3855 | Plant genome editing – policies and governance |
| 3856 | Plant material acquisition, layout, and handling for flood control projects |

| 3857 | Plant selection for bioretention systems and stormwater treatment practices |
|------|------------------------------------------------------------------------------|
| 3858 | Plant selection for bioretention systems and stormwater treatment practices |
| 3859 | Plasma catalysis |
| 3860 | Plasma catalysis |
| 3861 | Plasma jet technology |
| 3862 | Plasma nanoengineering and nanofabrication |
| 3863 | Plasmonics and its applications |
| 3864 | Plasmonics and its applications |
| 3865 | Platform embedded security technology revealed |
| 3866 | Play redux : the form of computer games |
| 3867 | Playful identities: the ludification of digital media cultures |
| 3868 | Plm overview from a defense perspective. Module: standards-based product lifecycle management for army ground systems at us army tank automotive r&d engineering center (tardec) |
| 3869 | Policies to spur innovative medical |
| 3870 | Policy and preparation for the air force civil engineering space mission |
| 3871 | Policy pathways: a tale of renewed cities |
| 3872 | Policy pathways: accelerating energy efficiency in small and medium-sized enterprises |
| 3873 | Policy pathways: energy management programmes for industry - gaining through saving |
| 3874 | Policy pathways: energy management programmes for industry - gaining through saving - chinese version |
| 3875 | Policy pathways: energy performance certification of buildings |
| 3876 | Policy pathways: improving the fuel economy of road vehicles - a policy package |
| 3877 | Policy pathways: joint public-private approaches for energy-efficiency finance |
| 3878 | Policy pathways: modernising building energy codes |
| 3879 | Policy pathways: modernising building energy codes - turkish version |
| 3880 | Policy pathways: monitoring, verification and enforcement |
| 3881 | Policy uncertainty, investment and commitment periods |
| 3882 | Policy-oriented technology assessment across europe |
| 3883 | Policy-oriented technology assessment across europe: expanding capacities |
| 3884 | Political ecology of redd+ in indonesia: agrarian conflicts and forest carbon |
| 3885 | Pollution prevention and control |
| 3886 | Polymer blends and compatibilization |

| 3887 | Polymer blends and compatibilization |
|------|--------------------------------------|
| 3888 | Polymer micelles |
| 3889 | Polymer micelles |
| 3890 | Polymer nanocomposites |
| 3891 | Polymer nanocomposites |
| 3892 | Polymer science and engineering |
| 3893 | Polymer science and engineering |
| 3894 | Polymer thin films |
| 3895 | Polymerase chain reaction |
| 3896 | Polymeric materials |
| 3897 | Polymeric materials |
| 3898 | Polymeric nano-biomaterials for medical applications: advancements in developing and implementation considering safety-by-design concepts |
| 3899 | Polymeric nano-biomaterials for medical applications: advancements in developing and implementation considering safety-by-design concepts |
| 3900 | Polymers from renewable resources |
| 3901 | Polymers from renewable resources |
| 3902 | Polyoxometalates |
| 3903 | Polyoxometalates |
| 3904 | Polyphenols |
| 3905 | Polypropylene |
| 3906 | Pore scale geochemical processes |
| 3907 | Ports and waterways: navigating the changing world |
| 3908 | Possible application of biotechnology to the development of biological agents by potential enemies |
| 3909 | Potential neuromodulatory profile of phytocompounds in brain disorders |
| 3910 | Potential neuromodulatory profile of phytocompounds in brain disorders |
| 3911 | Power electronics in renewable energy systems |
| 3912 | Power electronics in renewable energy systems |
| 3913 | Power generation from coal 2010 |
| 3914 | Power generation from coal 2011 |
| 3915 | Power plant and drive train improvements of the nps hummingbird remotely piloted helicopter |
| 3916 | Power plant and drive train of the nps hummingbird remotely piloted helicopter |

Dr. A. Natarajan, M.E., Ph .
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

| | |
|------|--------------------------------------------------------------------------------------------------------|
| 3917 | Power quality harmonics analysis and real measurements data |
| 3918 | Power quality issues |
| 3919 | Power quality monitoring, analysis and enhancement |
| 3920 | Practical applications and solutions using labview™ software |
| 3921 | Practical applications in biomedical engineering |
| 3922 | Practical applications of agent-based technology |
| 3923 | Practical astronomy |
| 3924 | Practical astronomy for engineers |
| 3925 | Practical chemistry for engineering students |
| 3926 | Practical chemistry for engineering students |
| 3927 | Practical concepts of quality control |
| 3928 | Practical manual of chemical engineering |
| 3929 | Practical meteorology: an algebra-based survey of atmospheric science |
| 3930 | Practical optimization: a gentle introduction |
| 3931 | Practical postgresql |
| 3932 | Preparation of chemical samples on relevant surfaces using inkjet technology |
| 3933 | Preparing for high technology: model programs in the usa. Research and development series no. 258. |
| 3934 | Preparing for life in a digital age: the iea international computer and information literacy study international report |
| 3935 | Pressure control during oil well drilling |
| 3936 | Prestige roofing system installation manual |
| 3937 | Prestige roofing system installation manual |
| 3938 | Prevention, detection, and suppression of hydrogen explosions in aerospace vehicles |
| 3939 | Price caps and price floors in climate policy |
| 3940 | Principal component analysis |
| 3941 | Principal component analysis: engineering applications |
| 3942 | Principal component analysis: multidisciplinary applications |
| 3943 | Principles of chemical engineering |
| 3944 | Principles of computer system design an introduction |
| 3945 | Principles of computer system design an introduction |
| 3946 | Principles of computerized tomographic imaging |
| 3947 | Principles of digital communications |
| 3948 | Principles of digital communications |

| | |
|---|---|
| 3949 | Principles of digital communications |
| 3950 | Principles of highway engineering |
| 3951 | Principles of mechanics: fundamental university physics |
| 3952 | Principles of security and trust |
| 3953 | Probability and statistics in aerospace engineering |
| 3954 | Probability and statistics. A course for physicists and engineers |
| 3955 | Problem definition studies on potential environmental pollutants. 4. Physical, chemical, toxicological, and biological properties of benzene; toluene; xylenes; and para-chlorophenyl methyl sulfide, sulfoxide, and sulfone |
| 3956 | Problem definition studies on potential environmental pollutants. V. Physical, chemical, toxicological, and biological properties of seven chemicals used in pyrotechnic compositions |
| 3957 | Problem definition study: production and testing of pyrogen-free water under field conditions |
| 3958 | Problem-solving at a circuit-board assembly machine: a microanalysis |
| 3959 | Proceedings of olivebioteq 2018 – olive management, biotechnology and authenticity of olive products |
| 3960 | Proceedings of olivebioteq 2018 – olive management, biotechnology and authenticity of olive products |
| 3961 | Proceedings of seminar on emerging trends in public architecture |
| 3962 | Proceedings of technology showcase held in huntsville, alabama on 7-9 august 1990 |
| 3963 | Proceedings of the 3rd aerospace mechanisms symposium |
| 3964 | Proceedings of the american society for composites: biotechnology aided synthesis of aerospace composite resins held in dayton, ohio 25-26 august 1987 |
| 3965 | Proceedings of the australian summer study on energy productivity |
| 3966 | Proceedings of the conference on chemical risk assessment in the dod: science, policy, and practice held in dayton, ohio on april 8-11, 1991 |
| 3967 | Proceedings of the edgewood chemical biological center in-house laboratory independent research and surface science initiative programs fy12 |
| 3968 | Proceedings of the international seminar on safety and security of autonomous vessels (issav) and european stamp workshop and conference (eswc) 2019 |
| 3969 | Proceedings of the international seminar on safety and security of autonomous vessels (issav) and european stamp workshop and conference (eswc) 2019 |
| 3970 | Proceedings of the international workshop on hydraulic design of low-head structures |
| 3971 | Proceedings of the international workshop on hydraulic design of low-head structures |
| 3972 | Proceedings of the international workshop on hydraulic design of low-head structures |
| 3973 | Proceedings of the nordic conference on science and technology education: the challenge of the future (karlslunde strand, denmark, may 8-12, 1985) |

| | |
|---|---|
| 3974 | Proceedings of the symposium on current concepts and approaches on animal test alternatives |
| 3975 | Proceedings of the symposium on recent advances in geotechnical centrifuge modeling |
| 3976 | Proceedings of the world congress on medical physics and biomedical engineering (san antonio, texas, august 6-12, 1988) |
| 3977 | Proceedings of the xi congress of the international society for artificial cells, blood substitutes and immobilization biotechnology held in boston, massachusetts on 24-27 july 1994 |
| 3978 | Proceedings of the xvii anidis conference seismic engineering in italy: pistoia, 17-21 september 2017 |
| 3979 | Proceedings, ... Annual meeting of the american wood-preservers' association |
| 3980 | Proceedings, conference on chemical technicians: utilization, education, and continuing education |
| 3981 | Proceedings: conference on computers in chemical education and research |
| 3982 | Process control fundamentals |
| 3983 | Process improvement to the inspection readiness plan in chemical weapons convention challenge inspections |
| 3984 | Process management |
| 3985 | Process research and development of antibodies as countermeasures for c. Botulinum |
| 3986 | Process-structure-property relationships in metals |
| 3987 | Process-structure-property relationships in metals |
| 3988 | Producing open source software: how to run a successful free software project |
| 3989 | Product liability and innovation |
| 3990 | Product lifecycle management a collaborative tool for defense acquisitions |
| 3991 | Product/process fingerprint in micro manufacturing |
| 3992 | Production costs of alternative transportation fuels |
| 3993 | Production scheduling |
| 3994 | Productivity improvement in building life cycle |
| 3995 | Productivity in aerospace research and development |
| 3996 | Profile of a successful civil engineering career in the united states air force |
| 3997 | Profit signals: how evidence based decisions power six sigma breakthroughs |
| 3998 | Programmable logic controller |
| 3999 | Programming for computations - matlab/octave |
| 4000 | Programming for computations - python: a gentle introduction to numerical simulations with python |

| | |
|---|---|
| 4001 | Programming languages: application and interpretation |
| 4002 | Programming linux games |
| 4003 | Programming the nintendo game boy advance: the unofficial guide |
| 4004 | Progress in biomass and bioenergy production |
| 4005 | Progress with implementing energy efficiency policies in the g8 |
| 4006 | Project management for construction |
| 4007 | Projected costs of generating electricity - 2010 edition |
| 4008 | Promoting energy efficiency best practices in cities |
| 4009 | Promoting energy efficiency investments |
| 4010 | Properties and applications of silicon carbide |
| 4011 | Prophylaxis and therapy against chemical agents |
| 4012 | Proposed bak stabilization tennessee river, river mile 466.2 - 466.5 hamilton county, tennessee |
| 4013 | Prospects for large-scale energy storage in decarbonised power grids |
| 4014 | Protecting national park soundscapes |
| 4015 | Protein crystallization under the presence of an electric field |
| 4016 | Protein crystallization under the presence of an electric field |
| 4017 | Protein engineering and other bio-synthetic routes for bio-based materials: current uses and potential applications |
| 4018 | Protein engineering and other bio-synthetic routes for bio-based materials: current uses and potential applications |
| 4019 | Protein engineering: technology and application |
| 4020 | Protein kinase c inhibitors as modulators of vascular function and their application in vascular disease |
| 4021 | Providing for energy efficiency in homes and small buildings |
| 4022 | Providing for energy efficiency in homes and small buildings |
| 4023 | Provisional aerospace water standards-1964 |
| 4024 | Public health ethics: cases spanning the globe |
| 4025 | Public health ethics: cases spanning the globe |
| 4026 | Pulsed chemical laser technology development critical design review |
| 4027 | Pumping in the chemical works |
| 4028 | Qualities of food |
| 4029 | Quality assurance and management |
| 4030 | Quality assurance manual for construction of concrete structures (bridges & flyovers) |

| 4031 | Quality management and practices |
|------|----------------------------------|
| 4032 | Quality management and six sigma |
| 4033 | Quality of service and resource allocation in wimax |
| 4034 | Quality requirements for reclaimed/recycled water |
| 4035 | Quantitative assessment and validation of network inference methods in bioinformatics |
| 4036 | Quantitative assessment and validation of network inference methods in bioinformatics |
| 4037 | Quantitative chemical analysis and inorganic preparations third edition part ii |
| 4038 | Quantitative chemical analysis tenth edition |
| 4039 | Quantitative systems biology for engineering organisms and pathways |
| 4040 | Quantitative systems biology for engineering organisms and pathways |
| 4041 | Quantitative techniques in participatory forest management |
| 4042 | Quantization on nilpotent lie groups |
| 4043 | Quantization on nilpotent lie groups |
| 4044 | Quantization on nilpotent lie groups |
| 4045 | Quantization on nilpotent lie groups |
| 4046 | Quantum mechanics |
| 4047 | Quest for performance: the evolution of modern aircraft |
| 4048 | Quickest change detection |
| 4049 | R&d for fuel economy in automotive propulsion |
| 4050 | Radappertized beef products, their technology and quality |
| 4051 | Radar technology |
| 4052 | Radiation protection manual, u.s. Army corps of engineers |
| 4053 | Radiation-induced and oxidative dna damages |
| 4054 | Radiation-induced and oxidative dna damages |
| 4055 | Radio antenna engineering |
| 4056 | Radio communications |
| 4057 | Radio frequency identification |
| 4058 | Radio frequency identification fundamentals and applications bringing research to practice |
| 4059 | Radio frequency identification fundamentals and applications design methods and solutions |
| 4060 | Radio frequency identification: from system to applications |

| 4061 | Radiological issues for fukushima's revitalized future |
|------|--------------------------------------------------------|
| 4062 | Radiometric dating |
| 4063 | Radiopharmaceutical chemistry between imaging and endoradiotherapy |
| 4064 | Radiopharmaceutical chemistry between imaging and endoradiotherapy |
| 4065 | Rail access modes and catchment areas for the bart system |
| 4066 | Rail transit investments, real estate values, and land use change: a comparative analysis of five california rail transit systems |
| 4067 | Rain or shine |
| 4068 | Rain water harvesting & conservation manual 2019 |
| 4069 | Raising public awareness of engineering |
| 4070 | Raising the profile of energy efficiency in china |
| 4071 | Ranaviruses |
| 4072 | Range optimization of lifting reentry vehicles |
| 4073 | Rapid growth from energy projects: ideas for state and local action. A program guide |
| 4074 | Rapid methods for chemical analysis |
| 4075 | Rare earth and actinide complexes |
| 4076 | Rare earth and actinide complexes |
| 4077 | Raspberry pi technology |
| 4078 | Rders of magnitude: a history of the naca and nasa, 1915-1990 |
| 4079 | Re-enacting sensorimotor experience for cognition |
| 4080 | Re-enacting sensorimotor experience for cognition |
| 4081 | Re-engineering the uptake of ict in schools |
| 4082 | Re-powering markets: market design and regulation during the transition to low-carbon power systems |
| 4083 | Reaching children and young people through literature |
| 4084 | Ready for takeoff: china's advancing aerospace industry |
| 4085 | Real functions of several variables - plane int... |
| 4086 | Real-time optimization |
| 4087 | Real-time systems, architecture, scheduling, and application |
| 4088 | Real-world applications of genetic algorithms |
| 4089 | Realizing energy security on a dod installation using photovoltaics with a battery energy storage system |
| 4090 | Reboot! |
| 4091 | Rebuilding a real economy |

| | |
|---|---|
| 4092 | Recent advancements in algae-to-biofuels research: novel growth technologies, conversion methods, and assessments of economic and environmental impacts |
| 4093 | Recent advancements in algae-to-biofuels research: novel growth technologies, conversion methods, and assessments of economic and environmental impacts |
| 4094 | Recent advances and applications of seismic isolation and energy dissipation devices |
| 4095 | Recent advances in aircraft technology |
| 4096 | Recent advances in biomedical engineering |
| 4097 | Recent advances in biotechnology |
| 4098 | Recent advances in brain-computer interface systems |
| 4099 | Recent advances in cellular d2d communications |
| 4100 | Recent advances in crystallography |
| 4101 | Recent advances in document recognition and understanding |
| 4102 | Recent advances in face recognition |
| 4103 | Recent advances in novel materials for future spintronics |
| 4104 | Recent advances in novel materials for future spintronics |
| 4105 | Recent advances in plant in vitro culture |
| 4106 | Recent advances in remote sensing for crop growth monitoring |
| 4107 | Recent advances in robust control - theory and applications in robotics and electromechanics |
| 4108 | Recent advances in signal processing |
| 4109 | Recent advances in steganography |
| 4110 | Recent advances in vibrations analysis |
| 4111 | Recent advances in wireless communications and networks |
| 4112 | Recent advances of epigenetics in crop biotechnology |
| 4113 | Recent advances on meta-heuristics and their application to real scenarios |
| 4114 | Recent advances on video coding |
| 4115 | Recent application in biometrics |
| 4116 | Recent developments in mobile communications: a multidisciplinary approach |
| 4117 | Recent developments in smart healthcare |
| 4118 | Recent developments in video surveillance |
| 4119 | Recent investigations of ergot alkaloids incorporated into plant and/or animal systems |
| 4120 | Recent investigations of ergot alkaloids incorporated into plant and/or animal systems |
| 4121 | Recent literature on experimental structural dynamics and control research |
| 4122 | Recent optical and photonic technologies |

| | |
|------|-------------------------------------------------------------------------------------------------------------------|
| 4123 | Recent progress in parallel and distributed computing |
| 4124 | Recent trend in electrochemical science and technology |
| 4125 | Recent trends on chemically modified chitosan for biological interest |
| 4126 | Recent trends on chemically modified chitosan for biological interest |
| 4127 | Rechtliche rahmenbedingungen von open access-publikationen |
| 4128 | Rechtliche rahmenbedingungen von serviceorientierten architekturen mit web services |
| 4129 | Recombinant protein expression in microbial systems |
| 4130 | Recommended approach to software development |
| 4131 | Recurrence of primary glomerulonephritis after renal transplantation |
| 4132 | Recurrent neural networks |
| 4133 | Recurrent neural networks and soft computing |
| 4134 | Recurrent neural networks and soft computing |
| 4135 | Recurrent neural networks for temporal data processing |
| 4136 | Recycling materials based on environmentally friendly techniques |
| 4137 | Red seal landscape horticulturist identify plants and plant requirements |
| 4138 | Reducing the seismic vulnerability of existing buildings: assessment and retrofit |
| 4139 | Reductive anaerobic biological in situ treatment technology (rabitt) treatability testing |
| 4140 | Reenlanders, whales, and whaling: sustainability and self-determination in the arctic |
| 4141 | Reference manual for architects and engineers |
| 4142 | Reflections on the fukushima daiichi nuclear accident: toward social-scientific literacy and engineering resilience |
| 4143 | Reflections on the fukushima daiichi nuclear accident: toward social-scientific literacy and engineering resilience |
| 4144 | Reflections on the fukushima daiichi nuclear accident: toward social-scientific literacy and engineering resilience |
| 4145 | Reflections on the fukushima daiichi nuclear accident: toward social-scientific literacy and engineering resilience |
| 4146 | Regeneration of the built environment from a circular economy perspective |
| 4147 | Regeneration of the built environment from a circular economy perspective |
| 4148 | Regional characteristics of biotechnology in the united states : oral history transcript : perspectives of three industry insiders / 2001 |
| 4149 | Regulatory pathways for smart grid development in china |
| 4150 | Regulatory pathways for smart grid development in china |
| 4151 | Reinforced concrete: theory and practice |

| 4152 | Reinforcement learning |
|------|------------------------|
| 4153 | Relativity lite: a pictorial translation of einstein's theories of motion and gravity |
| 4154 | Remediation of dnapl through sequential in situ chemical oxidation and bioaugmentation |
| 4155 | Remembering the space age |
| 4156 | Remembering the space age |
| 4157 | Remote sensed data and processing methodologies for 3d virtual reconstruction and visualization of complex architectures |
| 4158 | Remote sensing of above ground biomass |
| 4159 | Remote sensing of atmospheric conditions for wind energy applications |
| 4160 | Remote sensing of biomass - principles and applications |
| 4161 | Remote sensing, u.s. Army corps of engineers |
| 4162 | Renewable energy |
| 4163 | Renewable energy - rd&d priorities |
| 4164 | Renewable energy - trends and applications |
| 4165 | Renewable energy: markets and prospects by regions |
| 4166 | Renewable energy: markets and prospects by technology |
| 4167 | Renewable energy: policy considerations for deploying renewables |
| 4168 | Renewables for energy access and sustainable development in east africa |
| 4169 | Renewables for heating and cooling |
| 4170 | Renewables in russia |
| 4171 | Repetitive structures in biological sequences: algorithms and applications |
| 4172 | Repetitive structures in biological sequences: algorithms and applications |
| 4173 | Report on global environmental competitiveness |
| 4174 | Report on global environmental competitiveness (2013) |
| 4175 | Report on global environmental competitiveness (2013) |
| 4176 | Report on the consolidation of the national information system for science and technology |
| 4177 | Reporting and recording post 2012 ghg mitigation commitments, actions and support |
| 4178 | Reproductive parameters for nine avian species at moore creek, merritt island national wildlife refuge |
| 4179 | Research and development for advanced tele-maintenance capability with remote serial console access and proactive monitoring of medical devices |
| 4180 | Research and development for inertial energy storage based on a flexible flywheel |
| 4181 | Research and development in support of the navy technology center for safety and |

| | survivability |
|------|---------------------------------------------------------------------------------------------------------------------------------|
| 4182 | Research and development on aspirated compressors |
| 4183 | Research in architectural engineering series |
| 4184 | Research in architectural engineering series |
| 4185 | Research in architectural engineering series |
| 4186 | Research in architectural engineering series vol. 11 |
| 4187 | Research in architectural engineering series vol. 11 |
| 4188 | Research in architectural engineering series vol. 11 |
| 4189 | Research program on the ultrasonic images of tissues |
| 4190 | Resilience: a new paradigm of nuclear safety |
| 4191 | Resilience: a new paradigm of nuclear safety: from accident mitigation to resilient society facing extreme situations |
| 4192 | Resolution of organizational conflict between base civil engineering and base contracting |
| 4193 | Resources to reserves 2013 |
| 4194 | Responding to the syrian crisis in lebanon: collaboration between aid agencies and local governance structures |
| 4195 | Restoration of aquatic ecosystems: science, technology, and public policy |
| 4196 | Restoring the breast mound using a preadipoctye-seeded growth factor-loaded polymer hydrogel system |
| 4197 | Rethinking productivity in software engineering |
| 4198 | Rethinking public key infrastructures and digital certificates |
| 4199 | Reverse engineering: recent advances and applications |
| 4200 | Review existing and proposed emissions trading systems |
| 4201 | Review of american chemical research |
| 4202 | Review of department of defense industrial processes and process energy |
| 4203 | Review of international policies for vehicle fuel efficiency |
| 4204 | Review of medical and biological programs within the department of defense. Summary, recommendations, introduction |
| 4205 | Review of northeast fishery stock assessments |
| 4206 | Review of northeast fishery stock assessments |
| 4207 | Reviewing r&d policies |
| 4208 | Reviews, refinements and new ideas in face recognition |
| 4209 | Revolution in the u.s. Information infrastructure |
| 4210 | Rhizosphere functioning and structural development as complex interplay between |

| | plants, microorganisms and soil minerals |
|------|--------------------------------------------------------------------------------------------------------|
| 4211 | Rice: technology and production |
| 4212 | Ride motion simulator seat comparison experiments in support of the national automotive center's combatt program |
| 4213 | Rietveld refinement in the characterization of crystalline materials |
| 4214 | Rietveld refinement in the characterization of crystalline materials |
| 4215 | Rights for robots: artificial intelligence, animal and environmental law |
| 4216 | Rigid closed-cell polyimide foams for aircraft applications foam-in-place technology |
| 4217 | Rising above the gathering storm, revisited: rapidly approaching category 5 |
| 4218 | Rising powers and peacebuilding |
| 4219 | Risk and innovation: the role and importance of small, high-tech companies in the u.s. Economy |
| 4220 | Risk management for the future - theory and cases |
| 4221 | Risk management in environment, production and economy |
| 4222 | Risk management trends |
| 4223 | Rivers of the anthropocene |
| 4224 | Rl32544, high altitude emp and high power microwave devices: threat assessments, congressional research service |
| 4225 | Rl32809 agricultural biotechnology background, regulation, and policy issues |
| 4226 | Robot vision |
| 4227 | Robotic paint stripping cell |
| 4228 | Robotic technology applied to army mobility systems |
| 4229 | Robotic vehicle communications interoperability |
| 4230 | Robotic vehicle communications interoperability |
| 4231 | Robotics and automation in construction |
| 4232 | Robotics and automation in construction |
| 4233 | Robotics in the construction industry. |
| 4234 | Robotics in the construction industry. |
| 4235 | Robust control, theory and applications |
| 4236 | Robust speech recognition and understanding |
| 4237 | Roller coaster physics |
| 4238 | Romantic modernism : nostalgia in the world of conservation |
| 4239 | Roorkee treatise on civil engineering drawing part i |
| 4240 | Roorkee treatise on civil engineering drawing sec xiii part i |

| 4241 | Roorkee treatise on civil engineering earth work iv |
|------|----|
| 4242 | Roorkee treatise on civil engineering railways seventh edition |
| 4243 | Roorkee treatise on civil engineering railways vol ii sixth edition |
| 4244 | Roorkee treatise on civil engineering roads first edition |
| 4245 | Roorkee treatise on civil engineering sanitary engineering part i |
| 4246 | Roorkee treatise on civil engineering section iv earthwork |
| 4247 | Roorkee treatise on civil engineering section vii |
| 4248 | Root systems biology |
| 4249 | Rps3, maximum exposure levels to radiofrequency fields--3 khz to 300 ghz, australian radiation and nuclear safety agency |
| 4250 | Rps3-qa, explanatory q & a guide to rps3, australian radiation and nuclear safety agency |
| 4251 | Russia 2014 - energy policies beyond iea countries |
| 4252 | Russia energy survey |
| 4253 | Russian electricity reform |
| 4254 | S-block metal complexes |
| 4255 | S-block metal complexes |
| 4256 | S-bpm in the production industry |
| 4257 | S-bpm in the production industry: a stakeholder approach |
| 4258 | S-bpm in the wild: practical value creation |
| 4259 | S-bpm in the wild: practical value creation |
| 4260 | S-bpm in the wild: practical value creation |
| 4261 | S-bpm in the wild: practical value creation |
| 4262 | S-bpm in the wild: practical value creation |
| 4263 | S. 1009, the chemical safety improvement act |
| 4264 | Safeguarding your technology |
| 4265 | Safer healthcare: strategies for the real world |
| 4266 | Safer healthcare: strategies for the real world |
| 4267 | Safety and industrial sanitation techniques for dangerously explosive and inflammable chemical production |
| 4268 | Safety in electrical testing at work: general guidance |
| 4269 | Safety in electrical testing: products on production lines |
| 4270 | Safety in electrical testing: servicing and repair of audio, tv and computer equipment |
| 4271 | Safety in the use of radiofrequency dielectric heaters and sealers: a practical guide |

| | |
|---|---|
| 4272 | Sanitation and hygiene in africa: where do we stand? |
| 4273 | Sata vuotta vesihuoltoa suomessa 1917-2017 |
| 4274 | Satellite earth observations and their impact on society and policy |
| 4275 | Saving a world treasure: protecting florence from flooding |
| 4276 | Saving electricity in a hurry |
| 4277 | Saving electricity in a hurry - chinese version |
| 4278 | Saving oil in a hurry |
| 4279 | Scalable interactive visualization |
| 4280 | Scaling a software business |
| 4281 | Scaling a software business: the digitalization journey |
| 4282 | Scanning probe microscopy-physical property characterization at nanoscale |
| 4283 | Scenario analysis of energy security in the east asia summit region |
| 4284 | Scene reconstruction pose estimation and tracking |
| 4285 | Scholarly research in aerospace power |
| 4286 | Sci p355 design of composite beams with large web openings, 2011 |
| 4287 | Sci p355 design of composite beams with large web openings, 2011 |
| 4288 | Sci p355 design of composite beams with large web openings, 2011 |
| 4289 | Sci p358 joints in steel construction: simple joints to eurocode 3, 2014 |
| 4290 | Sci p358 joints in steel construction: simple joints to eurocode 3, 2014 |
| 4291 | Sci p358 joints in steel construction: simple joints to eurocode 3, 2014 |
| 4292 | Sci p359 composite design of steel framed buildings, 2011 |
| 4293 | Sci p359 composite design of steel framed buildings, 2011 |
| 4294 | Sci p359 composite design of steel framed buildings, 2011 |
| 4295 | Sci p360 stability of steel beams and columns, 2011 |
| 4296 | Sci p360 stability of steel beams and columns, 2011 |
| 4297 | Sci p360 stability of steel beams and columns, 2011 |
| 4298 | Sci p361 steel building design: introduction to the eurocodes, 2009 |
| 4299 | Sci p361 steel building design: introduction to the eurocodes, 2009 |
| 4300 | Sci p361 steel building design: introduction to the eurocodes, 2009 |
| 4301 | Sci p362 steel building design: concise eurocodes, 2009 |
| 4302 | Sci p362 steel building design: concise eurocodes, 2009 |
| 4303 | Sci p362 steel building design: concise eurocodes, 2009 |
| 4304 | Science and policy issues: a report of citizen concerns and recommendations for |

| | |
|---|---|
| | american agricultural research |
| 4305 | Science and technology associated with the coating of metals |
| 4306 | Science and technology governance and ethics |
| 4307 | Science and technology governance and ethics: a global perspective from europe, india and china |
| 4308 | Science and technology of casting processes |
| 4309 | Science and technology of fuel alcohol |
| 4310 | Science and technology text mining: comparative analysis of the research impact assessment literature and the journal of the american chemical society |
| 4311 | Science education in two-year colleges: engineering |
| 4312 | Science fiction in argentina: technologies of the text in a material multiverse |
| 4313 | Science for today's energy challenges |
| 4314 | Science of societal safety: living at times of risks and disasters |
| 4315 | Science pertaining to civil engineering |
| 4316 | Scientific and engineering applications using matlab |
| 4317 | Scientific and engineering research facilities at colleges and universities |
| 4318 | Scientific and engineering research facilities, 1999. Detailed statistical tables |
| 4319 | Scientific and engineering research facilities: 2001. Detailed statistical tables |
| 4320 | Scientific and technical support services |
| 4321 | Scientific glassblowing technology: a suggested two-year post high school curriculum |
| 4322 | Scientific programming and computer architecture |
| 4323 | Scientist and engineer's guide to digital signal processing |
| 4324 | Scoping aerospace: tracking federal procurement and r&d spending in the aerospace sector |
| 4325 | Scrum and xp from the trenches (2nd edition) |
| 4326 | Sd-pams: what, where, when and how? |
| 4327 | Sea surface temperature retrievals from remote sensing |
| 4328 | Sea surface temperature retrievals from remote sensing |
| 4329 | Seamless power markets |
| 4330 | Search algorithms and applications |
| 4331 | Search algorithms for engineering optimization |
| 4332 | Search user interfaces |
| 4333 | Second aerospace environmental technology conference |

| | |
|---|---|
| 4334 | Second annual diabetes technology meeting |
| 4335 | Second assessment of climate change for the baltic sea basin |
| 4336 | Second report of the national academy of engineering/national research council committee on new orleans regional hurricane protection projects |
| 4337 | Secondary analysis of electronic health records |
| 4338 | Sectoral approaches in electricity: building bridges to a safe climate |
| 4339 | Sectoral approaches to ghg mitigation: scenarios for integration |
| 4340 | Sectoral approaches to greenhouse gas mitigation |
| 4341 | Sectoral crediting mechanisms for greenhouse gas mitigation: institutional and operational issues |
| 4342 | Sectoral market mechanisms |
| 4343 | Secure and efficient electricity supply |
| 4344 | Securing information in the healthcare industry: network security, incident management, and insider threat |
| 4345 | Securing java: getting down to business with mobile code |
| 4346 | Securing power during the transition |
| 4347 | Security and privacy in wireless and mobile networks |
| 4348 | Security engineering - a guide to building dependable distributed systems |
| 4349 | Security engineering - a guide to building dependable distributed systems |
| 4350 | Security engineering - a guide to building dependable distributed systems |
| 4351 | Security enhanced applications for information systems |
| 4352 | Security in distributed, grid, mobile, and pervasive computing |
| 4353 | Security in distributed, grid, mobile, and pervasive computing |
| 4354 | Security of networks and services in an all-connected world: 11th ifip wg 6.6 international conference on autonomous infrastructure, management, and security, aims 2017, zurich, switzerland, july 10-13, 2017, proceedings |
| 4355 | Security+ essentials |
| 4356 | Seed factories |
| 4357 | Seedling production and field performance of seedlings |
| 4358 | Seeing ourselves through technology: how we use selfies, blogs and wearable devices to see and shape ourselves |
| 4359 | Seismic design for buildings |
| 4360 | Seismic wave propagation in stratified media |
| 4361 | Selected papers from asepfpm2015 |
| 4362 | Selected papers from asepfpm2015 |

| 4363 | Selected papers from ieee ickii 2018 |
|------|--------------------------------------|
| 4364 | Selected papers from the 14th estuarine and coastal modeling conference |
| 4365 | Selected papers from the 15th estuarine and coastal modeling conference |
| 4366 | Selected papers from the 2018 41st international conference on telecommunications and signal processing (tsp) |
| 4367 | Selected papers from the 2018 41st international conference on telecommunications and signal processing (tsp) |
| 4368 | Selected topics in optical coherence tomography |
| 4369 | Selected topics on optical amplifiers in present scenario |
| 4370 | Selected topics on optical fiber technology |
| 4371 | Selected works in bioinformatics |
| 4372 | Selecting the best mix of renewable and conventional energy sources for asian communities |
| 4373 | Selection of dogs for land mine and booby trap detection training |
| 4374 | Selective catalytic reduction of nox |
| 4375 | Selective catalytic reduction of nox |
| 4376 | Self organizing maps: applications and novel algorithm design |
| 4377 | Self-assembled molecules – new kind of protein ligands: supramolecular ligands |
| 4378 | Self-contained methods of anti-radiation and anti-chemical protection |
| 4379 | Self-organizing maps |
| 4380 | Self-reported population health: an international perspective based on eq-5d |
| 4381 | Semantic web |
| 4382 | Semantics in action: applications and scenarios |
| 4383 | Semantics: advances in theories and mathematical models |
| 4384 | Semi-insulating buffer layer technology |
| 4385 | Semiconductor devices: theory and application |
| 4386 | Semiconductor diamond technology |
| 4387 | Semiconductor laser diode technology and applications |
| 4388 | Semiconductor measurement technology |
| 4389 | Semiconductor measurement technology: progress report october 1 to december 31, 1974 |
| 4390 | Semiconductor technologies |
| 4391 | Semielliptical cracks along holes in plates and lugs |
| 4392 | Sensing absence: how to see what isn't there in the study of science and security |

| 4393 | Sensing and shaping emerging conflicts: report of a joint workshop of the nae and the united states institute of peace |
|------|--------|
| 4394 | Sensing and shaping emerging conflicts: report of a joint workshop of the national academy of engineering and the united states institute of peace |
| 4395 | Sensor and data fusion |
| 4396 | Sensor array |
| 4397 | Sensor fusion and its applications |
| 4398 | Sensor fusion: foundation and applications |
| 4399 | Sensors and actuators in smart cities |
| 4400 | Sensors: focus on tactile force and stress sensors |
| 4401 | Separation processes |
| 4402 | Separation processes, second edition |
| 4403 | Separation techniques and processes |
| 4404 | Separation techniques electroanalítica and spectrochemical |
| 4405 | Separation, electroanalytical and spectrochemical techniques |
| 4406 | Serviceability and post-failure behavior of laminated glass structural elements |
| 4407 | Seven years of membranes: feature paper 2017 |
| 4408 | Seven years of membranes: feature paper 2017 |
| 4409 | Sexual reproduction in animals and plants |
| 4410 | Sexual reproduction in animals and plants |
| 4411 | Shading and cooling: impacts of solar control and windows on indoor airflow |
| 4412 | Shape memory alloys 2017 |
| 4413 | Shape memory alloys 2017 |
| 4414 | Sharing the fish: toward a national policy on individual fishing quotas |
| 4415 | Ship and offshore structure design in climate change perspective |
| 4416 | Ship and offshore structure design in climate change perspective |
| 4417 | Ship and offshore structure design in climate change perspective |
| 4418 | Ship and offshore structure design in climate change perspective |
| 4419 | Ship and offshore structure design in climate change perspective |
| 4420 | Should we aim for genetic improvement in host resistance or tolerance to infectious disease? |
| 4421 | Signal computing: digital signals in the software domain |
| 4422 | Signal processing |
| 4423 | Signals and systems |

| | |
|---|---|
| 4424 | Signals and systems |
| 4425 | Significance, prevention and control of food related diseases |
| 4426 | Silent hill: the terror engine |
| 4427 | Silicon based thin film solar cells |
| 4428 | Silicon based thin film solar cells |
| 4429 | Silicon based thin film solar cells |
| 4430 | Silicon carbide - materials, processing and applications in electronic devices |
| 4431 | Silicon photonics with applications to data center networks |
| 4432 | Silicon-based nanomaterials |
| 4433 | Simulated annealing |
| 4434 | Simulated annealing - single and multiple objective problems |
| 4435 | Simulated annealing: advances, applications and hybridizations |
| 4436 | Simulated annealing: theory with applications |
| 4437 | Simulating humans: computer graphics animation and control |
| 4438 | Simulation of flow in porous media |
| 4439 | Single cell omics |
| 4440 | Single cell omics |
| 4441 | Singlet oxygen generators for chemical oxygen-iodine laser - a literature review |
| 4442 | Site characterization analysis penetrometer system (scaps): an innovative technology evaluation report |
| 4443 | Site characterization and analysis penetrometer system (scaps) downhole nd:yag laser-based laser induced fluorescence validation technology demonstration report |
| 4444 | Site security for chemical process industries |
| 4445 | Six sigma projects and personal experiences |
| 4446 | Sixth aerospace mechanisms symposium |
| 4447 | Sketch of the civil engineering of north america |
| 4448 | Skin bioengineering: noninvasive transdermal monitoring |
| 4449 | Sleep-wakefulness determinations from heart rate data |
| 4450 | Sliding mode control |
| 4451 | Slurry transport: fundamentals, a historical overview & the delft head loss & limit deposit velocity framework - 2nd edition |
| 4452 | Small business innovation research reauthorization on the 25th program anniversary |
| 4453 | Small cocoa customer |
| 4454 | Small memory software - patterns for systems with limited memory |

| | |
|---|---|
| 4455 | Small scale deformation using advanced nanoindentation techniques |
| 4456 | Small-scale energy harvesting |
| 4457 | Small-signal stability, control and dynamic performance of power systems |
| 4458 | Smart actuation and sensing systems - recent advances and future challenges |
| 4459 | Smart grid - smart customer policy needs |
| 4460 | Smart home systems |
| 4461 | Smart sustainable manufacturing systems |
| 4462 | Smart tools for caring: nanotechnology meets medical challenges |
| 4463 | Smart tools for caring: nanotechnology meets medical challenges |
| 4464 | Smart wireless sensor networks |
| 4465 | Smoothing, filtering and prediction: estimating the past, present and future |
| 4466 | Snow sports trauma and safety: conference proceedings of the international society for skiing safety: 21st volume |
| 4467 | So you want to be a computer game developer? |
| 4468 | Social media and machine learning |
| 4469 | Social protection floor for a fair and inclusive globalization |
| 4470 | Social, casual and mobile games |
| 4471 | Societal impact of spaceflight |
| 4472 | Society - water - technology: a critical appraisal of major water engineering projects |
| 4473 | Software architect |
| 4474 | Software engineering |
| 4475 | Software engineering 2004 |
| 4476 | Software engineering for internet applications |
| 4477 | Software engineering methodology: the watersluice |
| 4478 | Software engineering with reusable components |
| 4479 | Software for chemical engineering thermodynamics |
| 4480 | Software metrics for post deployment software support systems: a case analysis for the chemical accountability management information network |
| 4481 | Software product line - advanced topic |
| 4482 | Software product line: advanced topic |
| 4483 | Software security models for service-oriented programming (sop) platforms |
| 4484 | Soil bioengineering - major gully washout repair, silverhill airfield, baldwin county, alabama |
| 4485 | Soil erosion and carbon dynamics |

| 4486 | Soils laboratory manual - k-state edition |
|------|-------------------------------------------|
| 4487 | Solar cells - dye-sensitized devices |
| 4488 | Solar cells - new aspects and solutions |
| 4489 | Solar cells - research and application perspectives |
| 4490 | Solar cells - silicon wafer-based technologies |
| 4491 | Solar cells - thin-film technologies |
| 4492 | Solar collectors and panels, theory and applications |
| 4493 | Solar energy |
| 4494 | Solar energy perspectives |
| 4495 | Solar energy system performance evaluation : alpha construction company, single family residence, canton, ohio |
| 4496 | Solar photovoltaic power system: evaluation and applications in developing countries |
| 4497 | Solar power |
| 4498 | Solar power in building design |
| 4499 | Solar power in building design |
| 4500 | Solar radiation, modelling and remote sensing |
| 4501 | Solid bitumens, their physical and chemical properties and chemical analysis; together with a treatise on the chemical technology of bituminous pavements |
| 4502 | Solid catalysts for the upgrading of renewable sources |
| 4503 | Solid catalysts for the upgrading of renewable sources |
| 4504 | Solid phase extraction: state of the art and future perspectives |
| 4505 | Solid phase extraction: state of the art and future perspectives |
| 4506 | Solid state applications of direct energy conversion and heat pumping for a small automotive vehicle |
| 4507 | Solid state chemistry and energy. Examples and future of an ancient science |
| 4508 | Solid state circuits technologies |
| 4509 | Solutions and applications of scattering, propagation, radiation and emission of electromagnetic waves |
| 4510 | Solving pdes in python: the fenics tutorial i |
| 4511 | Solving the hvacr certification puzzle |
| 4512 | Solving the powertrain puzzle: 10th schaeffler symposium april 3/4, 2014 |
| 4513 | Solving the powertrain puzzle: 10th schaeffler symposium april 3/4, 2014 |
| 4514 | Solving the powertrain puzzle: 10th schaeffler symposium april 3/4, 2014 |
| 4515 | Solving the powertrain puzzle: 10th schaeffler symposium april 3/4, 2014 |

| 4516 | Solving the powertrain puzzle: 10th schaeffler symposium april 3/4, 2014 |
|------|------|
| 4517 | Some characteristics of automotive gasolines and their performance in a light aircraft engine |
| 4518 | Some critical issues for injection molding |
| 4519 | Some electro chemical centres |
| 4520 | Some new observations in electro-chemical spark machinnig (ecsm) of quartz |
| 4521 | Sonic skills |
| 4522 | Sonic skills: listening for knowledge in science, medicine and engineering (1920s-present) |
| 4523 | South africa's water governance hydraulic mission (1912–2008) in a wef-nexus context |
| 4524 | Soviet aircraft and rockets |
| 4525 | Soybean chemistry and technology |
| 4526 | Sp 36-1: compendium of indian standards on soil engineering: part-1 laboratorytesting of soils for civil engineering purposes |
| 4527 | Sp 36-2: compendium of indian standards on soil engineering: part-2 field testing of soils for civil engineering purposes |
| 4528 | Space for electrical and machanical services in buildings |
| 4529 | Space handbook |
| 4530 | Space marathon |
| 4531 | Space simulation |
| 4532 | Space station freedom. A foothold on the future |
| 4533 | Space technology: propulsion, control and guidance of space vehicles. Aerospace education iii. |
| 4534 | Space vehicle chemical interactions and technologies |
| 4535 | Spacecraft dynamics |
| 4536 | Spacecraft dynamics |
| 4537 | Spark-plasma sintering and related field-assisted powder consolidation technologies |
| 4538 | Spatial audio |
| 4539 | Spatial thinking in planning practice: an introduction to gis |
| 4540 | Spatiotemporal studies of traffic phenomenon on freeways with limited-access special lanes |
| 4541 | Special applications of photogrammetry |
| 4542 | Special data release with revisions for the people's republic of china |
| 4543 | Special issue dedicated to late professor takuo okuda |
| 4544 | Special issue dedicated to late professor takuo okuda |

| | |
|---|---|
| 4545 | Special topics in information technology |
| 4546 | Special topics in information technology |
| 4547 | Special topics in information technology |
| 4548 | Spectroscopic methods in mineralogy and material sciences |
| 4549 | Speech and language technologies |
| 4550 | Speech enhancement, modeling and recognition- algorithms and applications |
| 4551 | Speech recognition |
| 4552 | Speech technologies |
| 4553 | Spig2018 |
| 4554 | Spin-crossover complexes |
| 4555 | Spin-crossover complexes |
| 4556 | Splicing life : a report on the social and ethical issues of genetic engineering with human beings |
| 4557 | Spring 2008 industry study: biotechnology industry |
| 4558 | Sql server 2000 high availability |
| 4559 | Sql server hardware choices made easy |
| 4560 | Squeak by example |
| 4561 | Stability of ships and other bodies - ver 0.5.2 |
| 4562 | Stabilizing dunes and coastal banks using vegetation and bioengineering: proceedings of a workshop held at the woods hole oceanographic institution, woods hole, ma |
| 4563 | Stand'n seam® roofing system installation manual |
| 4564 | Stand'n seam® roofing system installation manual |
| 4565 | Standard building code |
| 4566 | Standard chemical and technical dictionary |
| 4567 | Standard details for metal roofing and siding |
| 4568 | Standard details for metal roofing and siding |
| 4569 | Standard methods of chemical analysis ed. 2 |
| 4570 | Standard specifications for road and bridge construction |
| 4571 | Standard specifications for road and bridge construction |
| 4572 | Standard specifications for road and bridge construction |
| 4573 | Standard specifications for road and bridge construction |
| 4574 | Standards for design of buildings for aged and disabled |
| 4575 | Standards for k-12 engineering education? |
| 4576 | Standoff detection of persistent chemical agents on surfaces |

| 4577 | State of the art in biometrics |
|------|--------------------------------|
| 4578 | State of the art in biosensors - environmental and medical applications |
| 4579 | State of the art in biosensors - general aspects |
| 4580 | State of the art in face recognition |
| 4581 | State-of-the-art materials science in belgium 2017 |
| 4582 | State-of-the-art materials science in belgium 2017 |
| 4583 | State-of-the-art sensors technology in spain 2015: volume 1 |
| 4584 | State-of-the-art survey of land reclamation technology |
| 4585 | Statement on the science and technology program |
| 4586 | Statistical data mining |
| 4587 | Statistical foundations of machine learning |
| 4588 | Statistical physics |
| 4589 | Status and applications of diamond and diamond-like materials: an emerging technology |
| 4590 | Status of research in biomedical engineering 1968 |
| 4591 | Status of research in biomedical engineering 1968 |
| 4592 | Steam generator systems: operational reliability and efficiency |
| 4593 | Steam-turbine principles and practice |
| 4594 | Stereo vision |
| 4595 | Stimuli-responsive gels |
| 4596 | Stimuli-responsive gels |
| 4597 | Stochastic control |
| 4598 | Stochastic dynamic programming |
| 4599 | Stochastic optimization: seeing the optimal for the uncertain |
| 4600 | Stoichiometry and research - the importance of quantity in biomedicine |
| 4601 | Storage basics - an introduction to the fundamentals of storage technology |
| 4602 | Storage stability of fuels |
| 4603 | Stories from prague: oral and written lifestorying by students at the prague institute of chemical technology in the process of learning english |
| 4604 | Strain-engineered mosfets |
| 4605 | Strain-engineered mosfets |
| 4606 | Stratified charge rotary aircraft engine technology enablement program |
| 4607 | Street-fighting mathematics |
| 4608 | Strengthening u.s. Engineering through international cooperation: |

| | |
|---|---|
| 4609 | Strong and superstrong pulsed magnetic fields generation |
| 4610 | Structural analysis and renovation design of ageing sewers |
| 4611 | Structural analysis and renovation design of ageing sewers. Design theories and case studies |
| 4612 | Structural analysis and renovation design of ageing sewers. Design theories and case studies |
| 4613 | Structural control of mineral deposits |
| 4614 | Structural design and properties of coordination polymers |
| 4615 | Structural design and properties of coordination polymers |
| 4616 | Structural engineering, analysis and design |
| 4617 | Structural integrity of intelligent materials and structures |
| 4618 | Structural mechanics lacture 2 |
| 4619 | Structural mechanics lacture 2 |
| 4620 | Structure analysis of advanced nanomaterials |
| 4621 | Structure and interpretation of classical mechanics |
| 4622 | Structure and mechanical properties of transition group metals, alloys, and intermetallic compounds |
| 4623 | Structure, chemical analysis, biosynthesis, metabolism, molecular engineering and biological functions of phytoalexins |
| 4624 | Structure, functioning and conservation of coastal vegetated wetlands |
| 4625 | Students' guide to engineering schools |
| 4626 | Studies in computational quantum chemistry |
| 4627 | Studies of thin film chemical sensors using the quartz crystal microbalance |
| 4628 | Studies on water management issues |
| 4629 | Study and implementation of image and video matting techniques |
| 4630 | Study guide for a beginning course in ground-water hydrology |
| 4631 | Study of anodic oxide film of aluminium for automotive and environmental applications |
| 4632 | Study of engineering in medicine and health care. Final report |
| 4633 | Study of the chemical and physical properties of molding sands |
| 4634 | Study of the corex process of ironmaking through a thermo-chemical model |
| 4635 | Study on climate change and energy in the mediterranean |
| 4636 | Study on electricity supply mix and role of policy in asean |
| 4637 | Study on power grid interconnection and electricity trading in northeast asia |
| 4638 | Study on power grid interconnection and electricity trading in northeast asia |

| 4639 | Study on the development of an energy security index and an assessment of energy security for east asian countries |
|------|---|
| 4640 | Study on the development of an energy security index and an assessment of energy security policy for east asian countries |
| 4641 | Study on the financing of renewable energy investment in the southern and eastern mediterranean region |
| 4642 | Subject list of works on the textile industries and wearing apparel, including the culture and chemical technology of textile fibres, in the library of the patent office |
| 4643 | Submicron structures and various technology |
| 4644 | Subseafloor biosphere linked to hydrothermal systems: taiga concept |
| 4645 | Sugar analysis for cane-sugar and beet-sugar houses, refineries and experimental stations and as a handbook of instruction in schools of chemical technology |
| 4646 | Sugar analysis for refineries, sugarhouses, experimental stations, etc., and as a handbook of instruction in schools of chemical technology |
| 4647 | Sugar analysis; for refineries, sugar-houses, experimental stations, etc., and as a handbook of instruction in schools of chemical technology |
| 4648 | Sulfuric acid regeneration waste disposal technology |
| 4649 | Summary of research 1993 |
| 4650 | Summary of research 1994 |
| 4651 | Summary of research 1995, department of aeronautics and astronautics |
| 4652 | Summary of research 1996, department of aeronautics and astronautics |
| 4653 | Summary of research 1997, department of aeronautics and astronautics |
| 4654 | Summary of research 1998, department of aeronautics and astronautics |
| 4655 | Summary of research 2000, department of aeronautics and astronautics |
| 4656 | Summary of research 2001, department of aeronautics and astronautics, graduate school of engineering and applied sciences |
| 4657 | Summary of the aerospace corporation chemical laser program, 1968 - 1980 |
| 4658 | Summary report on a review of biological mechanisms for application to instrument design |
| 4659 | Summary report: post-occupancy evaluation surveys in k-12 learning environments |
| 4660 | Summer biomedical engineering institute 1972 |
| 4661 | Summing up the parts |
| 4662 | Sun and light for downtown san francisco |
| 4663 | Sun, wind, and comfort a study of open spaces and sidewalks in four downtown areas |
| 4664 | Superconductivity - theory and applications |
| 4665 | Superconductivity and superfluidity |

| 4666 | Superconductor |
|------|----------------|
| 4667 | Superconductors - materials, properties and applications |
| 4668 | Superconductors - properties, technology, and applications |
| 4669 | Superconductors at the nanoscale: from basic research to applications |
| 4670 | Supertroop via i-port: distributed simulation technology for combat development and training development |
| 4671 | Supply chain |
| 4672 | Supply chain management |
| 4673 | Supply chain management - applications and simulations |
| 4674 | Supply chain management - new perspectives |
| 4675 | Supply chain management - pathways for research and practice |
| 4676 | Supply chain the way to flat organisation |
| 4677 | Surface chemistry and catalysis |
| 4678 | Surface chemistry and catalysis |
| 4679 | Surface chemistry manipulation of gold nanorods displays high cellular uptake in vitro while preserving optical properties for bio-imaging and photo-thermal applications |
| 4680 | Surface modification of an acrylate-based shape memory polymer to promote adsorption to biomarkers of eosinophilic esophagitis |
| 4681 | Surface modification to improve properties of materials |
| 4682 | Surface modification to improve properties of materials |
| 4683 | Survey of highly structured, general purpose, steady state chemical process simulation software packages |
| 4684 | Survey of the physical and environmental parameters of the moon |
| 4685 | Survey of the state-of-the-art expert/knowledge based systems in civil engineering |
| 4686 | Suspended gate field effect transistor modified with polypyrrole as alcohol sensor |
| 4687 | Sustainability indicators in practice |
| 4688 | Sustainability: a comprehensive foundation |
| 4689 | Sustainability: a comprehensive foundation |
| 4690 | Sustainable development - energy, engineering and technologies - manufacturing and environment |
| 4691 | Sustainable energy - recent studies |
| 4692 | Sustainable energy - without the hot air |
| 4693 | Sustainable energy harvesting technologies - past, present and future |
| 4694 | Sustainable food system assessment: lessons from global practice |

| | |
|---|---|
| 4695 | Sustainable growth and applications in renewable energy sources |
| 4696 | Sustainable land use and rural development in southeast asia: innovations and policies for mountainous areas |
| 4697 | Sustainable land use and rural development in southeast asia: innovations and policies for mountainous areas |
| 4698 | Sustainable land use and rural development in southeast asia: innovations and policies for mountainous areas |
| 4699 | Sustainable living with environmental risks |
| 4700 | Sustainable living with environmental risks |
| 4701 | Sustainable manufacturing |
| 4702 | Sustainable manufacturing: challenges, solutions and implementation perspectives |
| 4703 | Sustainable manufacturing: challenges, solutions and implementation perspectives |
| 4704 | Sustainable manufacturing: challenges, solutions and implementation perspectives |
| 4705 | Sustainable radio frequency identification solutions |
| 4706 | Sustainable rice straw management |
| 4707 | Sustainable urban development: a literature review and analysis |
| 4708 | Sustainable wireless sensor networks |
| 4709 | Sustaining marine fisheries |
| 4710 | Suzuki–miyaura cross-coupling reaction and potential applications |
| 4711 | Suzuki–miyaura cross-coupling reaction and potential applications |
| 4712 | Swarm intelligence, focus on ant and particle swarm optimization |
| 4713 | Swarm robotics |
| 4714 | Sweden and ecological governance: straddling the fence |
| 4715 | Switched systems |
| 4716 | Symbiosen, rituale, routinen : technik als identitätsbestandteil ; technikakzeptanz der 1920er bis 1960er jahre |
| 4717 | Symbiotic interaction: 5th international workshop, symbiotic 2016, padua, italy, september 29–30, 2016, revised selected papers |
| 4718 | Symposium on the social and labour consequences of technological developments, deregulation and privatization of transport |
| 4719 | Synthesis and applications of biopolymer composites |
| 4720 | Synthesis and applications of biopolymer composites |
| 4721 | Synthesis on templates-the chemical simulation |
| 4722 | Synthetic biology applications in industrial microbiology |
| 4723 | Synthetic biology-guided metabolic engineering |

| 4724 | Synthetic biology-guided metabolic engineering |
|------|------------------------------------------------|
| 4725 | Synthetic biology: engineering complexity and refactoring cell capabilities |
| 4726 | Synthetic biology: engineering complexity and refactoring cell capabilities |
| 4727 | Synthetic strategies in chemistry |
| 4728 | Synthetic strategies in chemistry |
| 4729 | System design for uncertainty |
| 4730 | System design for uncertainty |
| 4731 | System engineering health and visualization |
| 4732 | System for the management of trauma and emergency surgery in space |
| 4733 | System of systems |
| 4734 | Systems and computational biology: bioinformatics and computational modeling |
| 4735 | Systems and computational biology: molecular and cellular experimental systems |
| 4736 | Systems biology approaches to understanding the cause and treatment of heart, lung, blood, and sleep disorders |
| 4737 | Systems biology approaches to understanding the cause and treatment of heart, lung, blood, and sleep disorders |
| 4738 | Systems biology of transcription regulation |
| 4739 | Systems engineering - practice and theory |
| 4740 | Systems engineering to improve traumatic brain injury care in the military health system |
| 4741 | Systems engineering: practice and theory |
| 4742 | Systems structure and control |
| 4743 | Tabu search |
| 4744 | Tackling investment challenges in power generation |
| 4745 | Tank automotive research, development and engineering center (tardec) technology focus |
| 4746 | Task-centered user interface design - a practical introduction |
| 4747 | Tcp/ip fundamentals for microsoft windows |
| 4748 | Teaching in a digital age |
| 4749 | Tech tally: approaches to assessing technological literacy |
| 4750 | Technical and regulatory guidance for in situ chemical oxidation of contaminated soil and groundwater |
| 4751 | Technical and regulatory guidance for in situ chemical oxidation of contaminated soil and groundwater second edition |
| 4752 | Technical communications in aeronautics: results of an exploratory study. Nasa technical memorandum 101534, parts 1 and 2. |

| 4753 | Technical guide to managing ground water resources |
|------|---------------------------------------------------|
| 4754 | Technical guidebook for financing planned city extension and planned city infill |
| 4755 | Technical writing: online textbook / power tools for technical communication |
| 4756 | Technical, economic and societal effects of manufacturing 4.0 |
| 4757 | Technically speaking:why all americans need to know more about technology |
| 4758 | Techniknostalgie und retrotechnologie |
| 4759 | Technological and institutional innovations for marginalized smallholders in agricultural development |
| 4760 | Technological change |
| 4761 | Technological options for user-authorized handguns |
| 4762 | Technological trajectories and the human environment |
| 4763 | Technologies and equipment for military and public safety emergency response. Technology needs performance deficiencies |
| 4764 | Technologies for development |
| 4765 | Technologies for energy from biomass by direct combustion, gasification, and liquefaction |
| 4766 | Technology and economics |
| 4767 | Technology and engineering applications of simulink |
| 4768 | Technology and engineering applications of simulink |
| 4769 | Technology and global industry: companies and nations in the world economy |
| 4770 | Technology and the competitive advantage of regions: a study of the biotechnology industry in the new york state |
| 4771 | Technology and the neurologically handicapped |
| 4772 | Technology assessment of liquid encapsulants for lead-based paint abatement |
| 4773 | Technology assessment of the inspection readiness plan in chemical weapons convention challenge inspections |
| 4774 | Technology demonstration of a microwave-assisted lead-based paint removal process |
| 4775 | Technology development prospects for the indian power sector |
| 4776 | Technology evaluation for an advanced individual protection system (aips) |
| 4777 | Technology for future nasa missions: civil space technology initiative (csti) and pathfinder |
| 4778 | Technology for waste treatment at remote army sites |
| 4779 | Technology in services:policies for growth, trade, and employment |
| 4780 | Technology investment strategy annex collective protection front end analysis and master plan report |
| 4781 | Technology penetration and capital stock turnover |

| | |
|---|---|
| 4782 | Technology quarterly and proceedings of the society of arts |
| 4783 | Technology review |
| 4784 | Technology review of multi-agent systems and tools |
| 4785 | Technology roadmap: a guide to development and implementation |
| 4786 | Technology roadmap: a guide to development and implementation - chinese version |
| 4787 | Technology roadmap: a guide to development and implementation - russian version |
| 4788 | Technology roadmap: bioenergy for heat and power |
| 4789 | Technology roadmap: biofuels for transport |
| 4790 | Technology roadmap: biofuels for transport - chinese version |
| 4791 | Technology roadmap: carbon capture and storage - chinese version |
| 4792 | Technology roadmap: carbon capture and storage 2009 |
| 4793 | Technology roadmap: carbon capture and storage 2013 |
| 4794 | Technology roadmap: carbon capture and storage in industrial applications |
| 4795 | Technology roadmap: carbon capture and storage in industrial applications - chinese version |
| 4796 | Technology roadmap: cement |
| 4797 | Technology roadmap: cement - chinese version |
| 4798 | Technology roadmap: china wind energy development 2050 - summary - chinese version |
| 4799 | Technology roadmap: china wind energy development roadmap 2050 |
| 4800 | Technology roadmap: concentrating solar power |
| 4801 | Technology roadmap: electric and plug-in hybrid electric vehicles (ev/phev) |
| 4802 | Technology roadmap: electric and plug-in hybrid electric vehicles - chinese version |
| 4803 | Technology roadmap: energy and ghg reductions in the chemical industry via catalytic processes |
| 4804 | Technology roadmap: energy and ghg reductions in the chemical industry via catalytic processes - portuguese version |
| 4805 | Technology roadmap: energy efficient building envelopes |
| 4806 | Technology roadmap: energy storage |
| 4807 | Technology roadmap: energy-efficient buildings: heating and cooling equipment |
| 4808 | Technology roadmap: fuel economy of road vehicles |
| 4809 | Technology roadmap: geothermal heat and power |
| 4810 | Technology roadmap: high-efficiency, low-emissions coal-fired power generation |
| 4811 | Technology roadmap: high-efficiency, low-emissions coal-fired power generation - chinese version |

| 4812 | Technology roadmap: how2guide for smart grids in distribution networks |
|------|------------------------------------------------------------------------|
| 4813 | Technology roadmap: how2guide for wind energy roadmap |
| 4814 | Technology roadmap: hydrogen and fuel cells |
| 4815 | Technology roadmap: hydropower |
| 4816 | Technology roadmap: low-carbon technology for the indian cement industry |
| 4817 | Technology roadmap: nuclear energy |
| 4818 | Technology roadmap: nuclear energy - chinese version |
| 4819 | Technology roadmap: nuclear energy - italian version |
| 4820 | Technology roadmap: smart grids |

## DELNET E –BOOKS LIST

| S.NO | E – JOURNALS NAME |
|------|-------------------|
| 1 | Introduction to Aerospace Structures and Materials |
| 2 | Introduction to Linear, Time-Invariant, Dynamic Systems for Students of Engineering |
| 3 | Flight Physics: Models, Techniques and Technologies |
| 4 | Space Transport and Engineering Methods |
| 5 | Fundamentals of Aerospace Engineering |
| 6 | Crash Course: Lessons Learned from Accidents Involving Remotely Piloted and Autonomous Aircraft |
| 7 | Lecture Notes on Gas Dynamics |
| 8 | NASA at 50: Interviews with NASA's Senior Leadership |
| 9 | Aerodynamics and Flight Dynamics of Turbojet Aircraft |
| 10 | Helicopter Aerodynamics |
| 11 | Flight Without Formulae: Simple Discussions on the Mechanics of the Aeroplane |
| 12 | Modeling Flight |
| 13 | Wind Tunnels |
| 14 | Applied Aerodynamics |
| 15 | Aerodynamics |
| 16 | Amateur-Built Aircraft and Ultralight Flight Testing Handbook |
| 17 | Aircraft Weight and Balance Handbook |
| 18 | Beyond Horizons: A Half Century of Air Force Space Leadership |

| 52 | Biomedical Imaging |
|---|---|
| 53 | Biomimetics: Learning from Nature |
| 54 | Tissue Engineering |
| 55 | Bioethanol: Science and technology of fuel alcohol |
| 56 | Electrochemical Methods for Neuroscience |
| 57 | The Practical Streambank Bioengineering Guide |
| 58 | Enzyme Technology |
| 59 | Flow and Heat or Mass Transfer in the Chemical Process Industry |
| 60 | Nanoparticles for Catalysis |
| 61 | Membrane Distillation |
| 62 | Effective Chemistry Communication in Informal Environments |
| 63 | Innovative Inorganic Synthesis |
| 64 | Ion Exchange: Studies and Applications |
| 65 | Separation Processes |
| 66 | Membrane Filtration Processes |
| 67 | Momentum, Heat, and Mass Transfer |
| 68 | Chemical Engineering Vocabulary |
| 69 | Glossary of Combustion |
| 70 | Process Control Fundamentals |
| 71 | Electrochemistry |
| 72 | Introduction to Chemical Engineering Processes |
| 73 | Advancing Desalination |
| 74 | Mass Transfer in Chemical Engineering Processes |
| 75 | Essentials of Chemistry |
| 76 | Bioethanol: Science and technology of fuel alcohol |
| 77 | Applied Electrochemistry |
| 78 | Practical Chemistry for Engineering Students |
| 79 | Polymer Science and Engineering |
| 80 | Fluid Bed Particle Processing |
| 81 | Methods in Industrial Biotechnology for Chemical Engineers |
| 82 | Hydrocarbons |
| 83 | Fundamentals of Thermodynamics |
| 84 | Fundamentals of Reaction Engineering - Examples |

| 85 | Fundamentals of Reaction Engineering |
|---|---|
| 86 | Fundamentals of Chemical Reaction Engineering |
| 87 | Coal Pyrolysis |
| 88 | Fundamentals of Air Pollution Engineering |
| 89 | Numerical Methods and Modeling for Chemical Engineers |
| 90 | Frontiers in Chemistry |
| 91 | Elements of X-Ray Diffraction |
| 92 | Bridge Demolition Practices |
| 93 | Building Maintenance and Construction: Tools and Maintenance Tasks |
| 94 | Construction and Rehabilitation of Concrete Pavements Under Traffic |
| 95 | Traditional and Innovative Approaches in Seismic Design |
| 96 | Highway Engineering |
| 97 | Wood in Civil Engineering |
| 98 | Energy Efficient Buildings |
| 99 | Structural Bridge Engineering |
| 100 | High Performance Concrete Technology and Applications |
| 101 | Energy Efficiency Solutions for Historic Buildings |
| 102 | The Delft Sand, Clay and Rock Cutting Model |
| 103 | A Manual Of Land Surveying |
| 104 | Imagining the Future City: London 2062 |
| 105 | Asphalt: Its Composition, Properties and Uses |
| 106 | Productivity Improvement in Building Life Cycle |
| 107 | Reinforced Concrete: Theory and Practice |
| 108 | Wood Handbook: Wood as an Engineering Material |
| 109 | Fundamentals of Construction Management |
| 110 | Advances on Analysis and Control of Vibrations: Theory and Applications |
| 111 | Earthquake Engineering |
| 112 | Concrete and Reinforced Concrete |
| 113 | Concrete Engineers' Handbook |
| 114 | Principles of Highway Engineering |
| 115 | Monitoring of Internal Moisture Loads in Residential Buildings |
| 116 | Practical Astronomy for Engineers |
| 117 | Elementary Applied Mechanics |

Dr. A. Natarajan, M.E., Ph.
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

| | | |
|---|---|---|
| 118 | Methods and Techniques in Urban Engineering |
| 119 | Earthquake Engineering for Concrete Dams |
| 120 | The Mechanical Properties of Wood |
| 121 | Modern Masonry: Natural Stone and Clay Products |
| 122 | Science Pertaining To Civil Engineering |
| 123 | Seismic Design for Buildings |
| 124 | Project Management for Construction |
| 125 | Practical Astronomy |
| 126 | Robotics and Automation in Construction |
| 127 | Basic Concepts in Turbomachinery |
| 128 | Roller Coaster Physics |
| 129 | Concise Hydraulics |
| 130 | Design of Wood Frame Structures for Permanence |
| 131 | Heavy Timber Construction |
| 132 | Tongue and Groove Roof Decking |
| 133 | Details for Conventional Wood Frame Construction |
| 134 | Plank-And-Beam Framing for Residential Buildings |
| 135 | Computer Analysis & Reinforced Concrete Design of Beams |
| 136 | AC Circuits |
| 137 | DC Circuits |
| 138 | Random Walks and Electric Networks |
| 139 | Spatial Audio |
| 140 | Electrical Engineering Applications with the TI-89 |
| 141 | The Application of Hyperbolic Functions to Electrical Engineering Problems |
| 142 | Circuit Theory |
| 143 | United States Navy Electricity and Electronics Training Series |
| 144 | Study and Implementation of Image and Video Matting Techniques |
| 145 | Radio Frequency Identification: From System to Applications |
| 146 | Digital Systems Design |
| 147 | Introduction to Digital Signal and System Analysis |
| 148 | Fundamentals of Electrical Engineering I |
| 149 | A First Course in Electrical and Computer Engineering |
| 150 | Lithium-ion Batteries |

Dr. A. Natarajan, M.E., Ph .
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

| | |
|---|---|
| 151 | Practical Optimization: A Gentle Introduction |
| 152 | Development and Implementation of RFID Technology |
| 153 | Fuel Cell Handbook |
| 154 | Fundamentals of Electrical Engineering and Electronics |
| 155 | A Pragmatic Introduction to the Art of Electrical Engineering |
| 156 | Automated Manufacturing Systems with PLCs |
| 157 | The Use of Dispersants in Marine Oil Spill Response |
| 158 | Marine Anthropogenic Litter |
| 159 | Evaluating Climate Change Action for Sustainable Development |
| 160 | Organic Waste Recycling: Technology and Management |
| 161 | Introduction to Modern Instrumentation: For Hydraulics and Environmental Sciences |
| 162 | Leak Detection: Technology and Implementation |
| 163 | Recycling Materials Based on Environmentally Friendly Techniques |
| 164 | Greenlanders, Whales, and Whaling: Sustainability and Self-Determination in the Arctic |
| 165 | Green Products by Design: Choices for a Cleaner Environment |
| 166 | Urbanization, Biodiversity and Ecosystem Services |
| 167 | Marine Pollution |
| 168 | Natural Disasters |
| 169 | Pollution Prevention and Control |
| 170 | Membrane Bioreactor for Wastewater Treatment |
| 171 | Advances in Landscape Architecture |
| 172 | Water Resources: Planning, Development and Management |
| 173 | Sustainability: A Comprehensive Foundation |
| 174 | Greening IT |
| 175 | Environmental Land Use Planning |
| 176 | Air Quality: New Perspective |
| 177 | Water Pollution |
| 178 | Chemistry, Emission Control, Radioactive Pollution and Indoor Air Quality |
| 179 | Environmental Management in Practice |
| 180 | Water Measurement Manual |
| 181 | Deep Water: The Gulf Oil Disaster and the Future of Offshore Drilling |
| 182 | Applied Ecology |
| 183 | Climate and Transportation Solutions |

| 184 | Energy Management |
|---|---|
| 185 | Waste Management |
| 186 | Environmental Fluid Mechanics 1: Mixing and Transport Processes in the Environment |
| 187 | Biomass Properties and Fire Prediction Tools |
| 188 | Thermal Processing of Waste |
| 189 | Technical Guide to Managing Ground Water Resources |
| 190 | Concise Hydrology |
| 191 | Coal and the Environment |
| 192 | Metal Mining and the Environment |
| 193 | Global Climate Change Impacts in the United States |
| 194 | Sustainable Energy - Without the Hot Air |
| 195 | The Forgiving Air: Understanding Environmental Change |
| 196 | Environmental Technologies |
| 197 | Hard Truths: Facing the Hard Truths About Energy |
| 198 | Averting Catastrophe: Strategies for Regulating Risky Technologies |
| 199 | Unsaturated Zone Hydrology for Scientists and Engineers |
| 200 | Concise Hydraulics |
| 201 | Atmospheric Pollution |
| 202 | Acceptable Risk?: Making Decisions in a Toxic Environment |
| 203 | Fundamentals of Air Pollution Engineering |
| 204 | Production Ergonomics |
| 205 | Beyond Lean: Simulation in Practice |
| 206 | Understanding the Global Energy Crisis |
| 207 | Seed Factories |
| 208 | Supply Chain Management |
| 209 | Factory Automation |
| 210 | Manufacturing Processes and Materials: Exercises |
| 211 | Fundamentals of Combustion |
| 212 | Process Management |
| 213 | Industrial Robotics: Theory, Modelling and Control |
| 214 | Supply Chain |
| 215 | Multiprocessor Scheduling, Theory and Applications |
| 216 | Manufacturing the Future |

| | | |
|---|---|---|
| 217 | Industrial Robotics: Programming, Simulation and Applications |
| 218 | Fuel Cell Handbook |
| 219 | Planning Algorithms |
| 220 | Integration and Automation of Manufacturing Systems |
| 221 | Automated Manufacturing Systems with PLCs |
| 222 | Fundamentals of Die Casting Design |
| 223 | Introduction to the Physics of Silicene and other 2D Materials |
| 224 | Fatigue Damage |
| 225 | Plasma Processing of Materials |
| 226 | Carbon Fibers |
| 227 | Non-Destructive Testing |
| 228 | Radiation Effects in Materials |
| 229 | Microlenses |
| 230 | Metallography and Microstructure of Ancient and Historic Metals |
| 231 | Magnesium Alloys: Properties in Solid and Liquid States |
| 232 | Light Metal Alloys Applications |
| 233 | Materials Science: Advanced Topics |
| 234 | Advanced Magnetic Materials |
| 235 | Convection and Conduction Heat Transfer |
| 236 | Materials of Engineering Construction |
| 237 | Ferroelectromagnets: Fifty years after discovery |
| 238 | Nanocrystal |
| 239 | New Tribological Ways |
| 240 | Nanotechnology |
| 241 | Carbon Nanotubes |
| 242 | Applied Mechanics |
| 243 | The Mechanical Properties of Wood |
| 244 | Wave Propagation in Materials for Modern Applications |
| 245 | Mechanics of Materials |
| 246 | Fundamentals of Die Casting Design |
| 247 | Nanomaterials - A Sojourn |
| 248 | Elements of X-Ray Diffraction |
| 249 | Schaum's Outline of Theory and Problems of Machine Design |

| | | |
|---|---|---|
| 250 | Isometric Drawing |
| 251 | OpenSCAD User Manual |
| 252 | Mechanical Drawing. Elementary and Advanced |
| 253 | Tribology in Engineering |
| 254 | Mechanical Drawing Self-Taught |
| 255 | Wave Propagation: Theories and Applications |
| 256 | New Generation of Electric Vehicles |
| 257 | Welding Processes |
| 258 | Advances on Analysis and Control of Vibrations: Theory and Applications |
| 259 | Steam-turbine Principles and Practice |
| 260 | Electric Vehicle Conversion |
| 261 | Tool Engineering; Jigs And Fixtures |
| 262 | Wind Turbines |
| 263 | Manufacturing Processes and Materials: Exercises |
| 264 | Fundamentals of Combustion |
| 265 | CAD-CAM and Rapid Prototyping Application Evaluation |
| 266 | Wind Power |
| 267 | Mechanical Drawing Problems |
| 268 | Basic Concepts in Turbomachinery |
| 269 | Mechanical Vibration |
| 270 | The Boundary Element Method in Acoustics |
| 271 | Fundamentals of Die Casting Design |
| 272 | Past and Present Energy Societies |
| 273 | Introduction to Linear, Time-Invariant, Dynamic Systems for Students of Engineering |
| 274 | Engineering Societies and Undergraduate Engineering Education |
| 275 | High School Engineering |
| 276 | Geothermal Energy: Delivering on the Global Potential |
| 277 | Concise Reliability for Engineers |
| 278 | Teaching Engineering |
| 279 | Blueprint Reading and Sketching |
| 280 | Entertainment Engineering |
| 281 | Beginner's Guide to Engineering Drawing |
| 282 | Extension Engineering |

| 316 | Fundamental Quantum Mechanics for Engineers |
| 317 | Handbook of Formulae and Physical Constants |
| 318 | Protein Engineering: Technology and Application |

# K – HUB E-BOOKS INVOICE & RECEIPT

## INVOICE

**Bill To**

Librarian

**SELVAM COLLEGE OF TECHNOLOGY**

Salem Road(NH 44),
Pappinaickenpatti(post),
Namakkal

**NAMAKKAL-637003**

**TAMILNADU**

**INDIA**

GSTN:-

INFOTRACK LIBRARY SOLUTIONS
UG-7, JYOTI SHIKHAR, DISTRICT CENTRE,
JANAKPURI, NEW DELHI 110058 INDIA
PH :91 11 25624233, 91 11 25594233
info@infotrackls.com    www.infotrackls.com
GSTIN: 07AEDPP9191E1Z9

| Invoice no | 2641 |
| --- | --- |
| SUBSCRIPTION No | IN SCT NKL 2022 2641 |
| Date | 07/02/2022 |
| Ref. No | letter |
| Ref. Dt. | 01/02/2022 |

| Sl No | Journal Name | SAC CODE | Type | Curr | Subs. Period | Price + Postage | Conv Rate | Net INR | Final Amt in INR |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | K-HUB ENGINEERING E-LIBRARY | 998431 | ON | INR | 7/Feb/2022-7/Feb/2023 | 49000.00+0.00 | 1.00 | 49000.00 | 49000 |
| | | | | | | | Amt Before Tax | | 49000 |
| | | | | | | | GST @ 18% | | 8820 |
| | | | | | ₹ Rupees Fifty Seven Thousand Eight Hundred Twenty Only | | Grand Total | | 57820.00 |

Conv Type :    GOC Rate

PR = Print ,ON= Online ,PO= Print + Online

**Payment Details**
Payment can be made by Bank Draft / Cheque in favor of "INFOTRACK LIBRARY SOLUTIONS"
payable at New Delhi, or disbursed into our following account:

Authorised Signatory

For INFOTRACK LIBRARY SOLUTIONS

| Company Name as recorded in Bank | Infotrack Library Solutions |
| --- | --- |
| Bank Account No. | 27600200000265 |
| Type of Account | Current Account |
| RTGS/NEFT IFSC Code | BARB0DCJANA |
| Bank Name | Bank of Baroda |
| Swift Code | BARBINBBKAR |

**Terms & Conditions**
1. Payment is to be made 100% in advance.
2. Access to k-hub.in e library will be provided on Login Based / IP Based module
3. By subscribing to k-hub.in e library, your organization hereby complies with the terms aforementioned on www.k-hub.in/Terms.aspx
4. Sharing of login credentials with users of non-subscribing organizations / institutions is strictly prohibited

Dr. A. Natarajan, M.E., Ph.
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

# Receipt

**Bill To**

**Librarian**

**SELVAM COLLEGE OF TECHNOLOGY**

Salem Road(NH 44),
Pappinaickenpatti(post),
Namakkal

NAMAKKAL-637003

TAMILNADU

**RECEIPT NO.   Rec SCT NKL 2022 1733**

Date       07/02/2022

We thank you for your payment received vide

| S No | Cheque No | Dated | Bank Name | Amount in INR |
|------|-----------|-------|-----------|---------------|
| 1 | 70786 | 29/01/2022 | State Bank of India | 57820.00 |
| | | | Total | 57820.00 |

₹ Rupees Fifty Seven Thousand Eight Hundred Twenty Only

Towards subscription of journals as per the following Invoices

| S.No | Invoice No. | Invoice date | Amount in INR |
|------|-------------|--------------|---------------|
| 1 | IN SCT NKL 2022 2641 | 07/02/2022 | 57820.00 |
| | Total | | **57820.00** |

Rupees Fifty Seven Thousand Eight Hundred Twenty Only

Balance Amount in        ₹ 0

Authorized Signatory

For INFOTRACK LIBRARY SOLUTIONS

Please note that as per our invoice(s) we have recieved short payment as indicated above, due to increase in subscription cost/conversion rate change.

Kindly refer to our enclosed invoice.We request you to release the balance payment to enable us to process yours orders.

---

भारतीय स्टेट बैंक
State Bank of India
Branch:NAMAKKAL TOWN BRANCH
CODE No: 11056
4280 7171

मांगड्राफ्ट
**DEMAND DRAFT**

Key: SIHCUN
Sr. No: 330343

| 2 | 9 | 0 | 1 | 2 | 0 | 2 | 2 |
|---|---|---|---|---|---|---|---|
| D | D | M | M | Y | Y | Y | Y |

मांगे जानेपर INFOTRACK LIBRARY SOLUTIONS ******************************** या उनके आदेश पर

ON DEMAND PAY

OR ORDER

पये RUPEES   Fifty Seven Thousand Eight Hundred and Twenty  Only

अदा करें ₹  57820.00

000514070786   Key: SIHCUN   Sr. No: 330343   AMOUNT BELOW 57821(0/5)   मूल्य प्राप्त / VALUE RECEIVED

me of Applicant   SELVAM COLLEGE OF TECHNOLOGY

V-Vinst
VINMATHI.V
V 4697
प्राधिकृत हस्ताक्षरकर्ता
AUTHORISED SIGNATORY
शाखा प्रबंधक
BRANCH MANAGER

भारतीय स्टेट बैंक
**STATE BANK OF INDIA**
अदाकर्ता शाखा / DRAWEE BRANCH:NEW DELHI MAIN BRANCH
कोड क्रं . /CODE No: 00691

₹1,50,000/- एवं अधिक के लिखत दो अधिकारियों द्वारा हस्ताक्षरित होने पर ही वैध है।
INSTRUMENTS FOR ₹ 1,50,000/- & ABOVE ARE NOT VALID UNLESS SIGNED BY TWO OFFICERS

यूट द्वारा मुद्रित होने पर ही वैध
ID ONLY IF COMPUTER PRINTED

केवल 3 महीने के लिए वैध
VALID FOR 3 MONTHS ONLY

"070786" 00000 2000: 000514" 16

Dr. A. Natarajan, M.E., Ph.
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

# DELNET E-BOOKS RECEIPT

No.: Receipt No./60183/2019-20

Dated **19-Feb-2020**

**DELNET- Developing Library Network**
Jawaharlal Nehru University Campus
Nelson Mandela Road, Vasant Kunj
New Delhi-110070
State Name : Delhi, Code : 07
E-Mail : hkkaul@gmail.com

## Receipt

Received with thanks from :
**SELVAM COLLEGE OF TECHNOLOGY**
**NAMAKKAL**
**(DELNET MEM NO. 2922)**

The sum of
: **Indian Rupees Thirteen Thousand Five Hundred Seventy Only**

By
: SELVAM COLLEGE OF TECHNOLOGY; State Bank of India (India)
Cheque/DD                           DD 136147   10-Feb-2020        **13,570.00**

Remarks
: AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL MEMBERSHIP FEES
FOR THE PERIOD 16-01-2020 TO 15-01-2021

**\*\*₹ 13,570.00/-**

Authorised Signatory

**\*\*Subject to Realisation**

---

## Tax Invoice

| | |
|---|---|
| **DELNET- Developing Library Network**<br>Jawaharlal Nehru University Campus<br>Nelson Mandela Road, Vasant Kunj<br>New Delhi-110070<br>GSTIN/UIN: 07AAAAD2288G1ZV<br>State Name : Delhi, Code : 07<br>E-Mail : hkkaul@gmail.com | Invoice No.<br>**DEL/2019-20/3254** | Dated<br>**19-Feb-2020** |
| | | Mode/Terms of Payment<br>**DD** |
| | DELNET MEM. No.<br>**IM-2922** | Other Reference(s) |
| Buyer<br>**SELVAM COLLEGE OF TECHNOLOGY**<br>NAMAKKAL<br>(DELNET MEM NO. 2922)<br>State Name      : Tamil Nadu, Code : 33<br>Place of Supply   : Tamil Nadu | Terms of Delivery | |

| Sl No. | Particulars | HSN/SAC | GST Rate | Rate | per | Amount |
|---|---|---|---|---|---|---|
| 1 | **IM FEE 2020-2021** | 998431 | 18 % | | | **11,500.00**<br>11,500.00 |
| 2 | **IGST PAYABLE** | | | 18 | % | **2,070.00** |
| | Total | | | | | **₹ 13,570.00** |

E. & O.E

Amount Chargeable (in words)
**Indian Rupees Thirteen Thousand Five Hundred Seventy Only**

| HSN/SAC | Taxable Value | Integrated Tax | | Total Tax Amount |
|---|---|---|---|---|
| | | Rate | Amount | |
| 998431 | 11,500.00 | 18% | 2,070.00 | 2,070.00 |
| Total | 11,500.00 | | 2,070.00 | 2,070.00 |

Tax Amount (in words) :  **Indian Rupees Two Thousand Seventy Only**

Company's PAN      :  AAAAD2288G

DELNET's Bank Details
Bank Name         : Cental Bank of India
A/c No.           : S.B.1065410992
Branch & IFS Code : Khan Market Branch & CBIN0280310

for DELNET- Developing Library Network

Authorised Signatory

DD/CHQ IN FAVOUR OF DELNET, PAYABLE AT NEW DELHI

DELNET-Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj, New Delhi-110070

Dr. A. Natarajan, M.E., Ph...
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

**Dr. Sangeeta Kaul**
*Network Manager*

DELNET/IM-2922/tnSCT/MEM/2020                                              February 21, 2020

**Sub: DELNET Membership Renewal**

Dear Ms. Nandhini,

We acknowledge with thanks the receipt of ₹ 13,570 (₹ Thirteen Thousand Five Hundred Seventy only) vide DD no. 136147 dated 10.02.2020 made towards the DELNET Annual Institutional Membership Fee for the period 16.01.2020 to 15.01.2021. The receipt no. 60183 dated 19.02.2020 is enclosed for the office records.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <u>http://www.delnet.in</u>

**Click onto "New Discovery Portal".** Since the IP address provided by you is registered with us, you should be able to open the landing page without login prompt. Please let us know if you encounter any difficulty.

We are also glad to provide the following login & password for accessing DELNET remote:
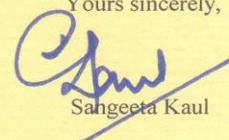
Login          : tnsctn
Password    : sctn2922

Kindly note your Inter Library Loan (ILL for Books) Password is **"tnsctnlib"** to be used while registering a request. You are also welcome to send us the bibliographical references at **sangs@delnet.ren.nic.in, sangskaul2003@yahoo.co.in** for the resources needed by you. We will try our best to locate these resources. *Also, a complete user manual on how to access DELNET online databases is available at the Discovery Portal.*

I would like to mention that DELNET provides access to more than three crore catalogue records of books, journals, articles, etc. through Discovery Portal and also more than one crore full-text e-books, e-journals & e-articles through *Knowledge Gainer Portal.* DELNET also provides Delplus software free of charge for library automation purpose. DELNET Guest House facility at New Delhi can also be availed by member-libraries on payment basis.

I am enclosing a poster on DELNET and a Certificate of Membership. Please kindly let us know if you wish to get any books on ILL or the journal articles.

With kind regards,

Yours sincerely,

Sangeeta Kaul

Ms. K. Nandhini
Librarian
**Selvam College of Technology**
Ponnusamy Nagar, Popphaicken Patty
Namakkal Distt.-637003
Tamil Nadu

Encl: (1) Receipt no. 60183 dated 19.02.2020 of ₹ 13,570/-
         (2) Tax Invoice
         (3) DELNET Poster
         (4) DELNET Brochure
         (5) Certificate of Membership

Dr. A. Natarajan, M.E., Ph.
Principal
Selvam College of Technology,
Namakkal-637 003, TN.

**DELNET**
*Developing Library Network*
**New Delhi**
*www.delnet.in*

# Certificate of Membership

This certifies that

## Selvam College of Technology
## District Namakkal

is an Institutional Member of

## DELNET – Developing Library Network

and is entitled to all benefits and privileges pertaining thereto.

Membership Number *IM – 2922* has been renewed and it

expires on January 15, 2021

Dr. H. K. Kaul
**Director**
**DELNET, New Delhi**

*Date of Issue: February 19, 2020*

Dr. A. Natarajan, M.E., Ph
Principal
Selvam College of Technology,
Namakkal-637 003, TN.