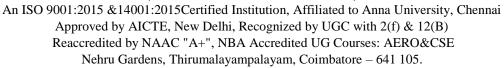


NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)





4.2.2 The institution has subscription for the following e-resources

- 1. e-journals
- 2. e-ShodhSindhu
- 3. Shodhganga Membership
- 4. e-books
- 5. Databases
- 6. Remote access to e-resources

Options:

- A. Any 4 or more of the above
- B. Any 3 of the above
- C. Any 2 of the above
- D. Any 1 of the above
- E. None of the above

Response: Any 4 or more of the above

INDEX SHEET

Sl. No.	Description	Page Number
1	Authentication Certificate	2
2	2023-2024 DELNET and Elsevier Science Direct	3 - 5
3	2023-2024 Details of Membership	6 - 8
4	2023-2024 E-book & E-Journals Details	9 - 91

LIBRARIAN

LIBRARIAN

NIET, Thirumalayampalayam,

Coimbatere - 641 105.

PRINCIPAL

Dr. P. MANHARASAN

Principal

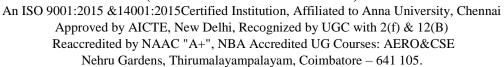
Nehre institute of Engg & Technology

T.M.Palayam, Colembatore - 641 105.



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)





AUTHENTICATION CERTIFICATE

This is to certify that the details of e-journals, e-shodhsindhu, e-books and databases available in our institution library for the year 2023-2024.

Academic Year	DETAILS OF MEMBERSHIP	NUMBER OF E-RESOURCES				
	DELNET & Science Direct	2				
	e-ShodhSindhu	Open Access				
2023-2024	E-Books DELNET	3387				
	Databases DELNET	2,87,10,540 Bibliographic Records				
	NLIST	1,85,000 E-Library Databases				
	NDLI	4,58,25,715 items hosted in NDLI				

LIBRARIAN
LIBRARIAN

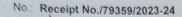
NIET, Thirumalayampalayam, Coimbatere - 641 105. PRINCIPAL

Dr. P. MANHARASAN

Principal

Nehre Institute of Engg & Technology

T.M.Palayam, Colimbatore - 641 105.



Dated 28-Feb-24



Remarks

DELNET- Developing Library Network

Jawaharlal Nehru University Campus Nelson Mandela Road, Vasant Kunj New Delhi-110070 State Name: Delhi, Code: 07

Receipt

Received with thanks from: NEHRU INSTITUTE OF ENGINEERING & TECHNOLOGY

COIMBATORE

(DELNET MEM NO. 2843)

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

: NEHRU INSTITUTE OF ENGINEERING & TECHNOLOGY By

Inter Bank Transfer

N005242817295279 5-Jan-24 13,570.00 AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL MEMBERSHIP FEES

FOR THE PERIOD 11-01-2024 TO 10-01-2025

**₹ 13,570.00/-

KALIN ASIGNE P

**Subject to Realisation NIET, Thirumalayampalayam,

Coimbatore - 641 105.

Nehru Institute of Engg. & Technology T.M. Palayam, Colmbatore - 641 104

LIBRARIAN NIET, Thirumalayampalayam, Coimbatere - 641 105.

NCIPAL Dr. P. MANIIARASAN

Principal Nehru Institute of Engg & Technology T.M.Palayam, Colmbatore - 641 105.

DELNET- Developing Library Network Jawaharlal Nehru University Campus	voice						
		DEL/2023-24/5016 DELNET MEM. No. IM-2843 dt. 28-Feb-24 Buyer's Order No.		11-Ma Mode/T	Dated 11-Mar-24 Mode/Terms of Payment Other References Dated		
IMBATORE ELNET MEM NO. 2843) tte Name : Tamil Nadu, Code : 33 tce of Supply : Tamil Nadu	Term	s of Deliver	y				
Particulars	-	HSN/SAC	GST Rate	Rate	per	Amount	
IM FEE 2024-2025	ABLE	998431	18 %	18	%	11,500.00 11,500.00 2,070.00	
Dr. P	titute	198 &	Technol				
mount Chargeable (in words)	Tota		10	1		₹ 13,570.00 E. & O.E	
mount Chargeable (in words)	Seven	ty Only					
idian Rupees Thirteen Thousand Five Hundred) 1	axable Value	Rate	ST	Total Int Tax Amount	
ndian Rupees Thirteen Thousand Five Hundred S HSN/SAC				18%	2 07	0.00 2,070.00	
		Total 1	1,500.00 1 1,500.0 0	1070		0.00 2,070.00	
HSN/SAC	Ba A/c	Total 1 enty Only LNET's Ban nk Name No.	11,500.00 nk Details : C : 16 Code : K	ental Bank 065410992 han Market	of Ind	dia	

Mount

LIBRARIAN

LIBRARIAN
NIET, Thirumalayampalayam,
Coimbatere - 641 105.

PRINCIPAL

Dr. P. MANHARASAN

Principal

Nehre Institute of Engg & Technology
T.M.Palayam, Colmbatore - 641 105.



Allied Publishers Subscription Agency An ISO 9001:2008 Certified Company

D-5, 2nd Floor, Sector-2, Gautam Buddha Nagar , Noida, Uttar Pradesh, 201301/India Telephone: 0120-4352866
Email: subscription@alliedpublishers.com, delhi.journals@alliedpublishers.com

RECEIPT

No: EB14139/CF Date: 01/08/2024

RECEIVED WITH THANK FROM

RECEIPT NO: 10010286

Customer: Nehru Institute of Engineering and Technology

Cash/Cheque/Draft/M.Order: Wire Transfer

Bank: ICICI Bank

Address: 451-D, Palakkad Road, Kuniamuthur, Coimbatore-641008 ,TAMIL NADU

Chq./DD/Tran No: 50100382096533

Chq./DD/Tran. Date:31/07/2024

the sum of Rupees 813126.00

Eight Lacs Thirteen Thousand One Hundred Twenty

Six Only

towards order no : EB14139 Date: 01/08/2024

Remarks: RE: Payment Received for the subscription of AICTE SD (Engg+CS) E-Journal Subscription for the period Aug 2024 to July 2025 after deducting @2% TDS of Rs. 16,594/-

For Allied Publishers Subscription

Agency CRIPTION ant

LIBRARIAN malayampalayam,

Dr. P. MANHARASAN

Principal
Nehru institute of Engg & Technology
T.M.Parayam, Comparore - 641 105.

about:blank

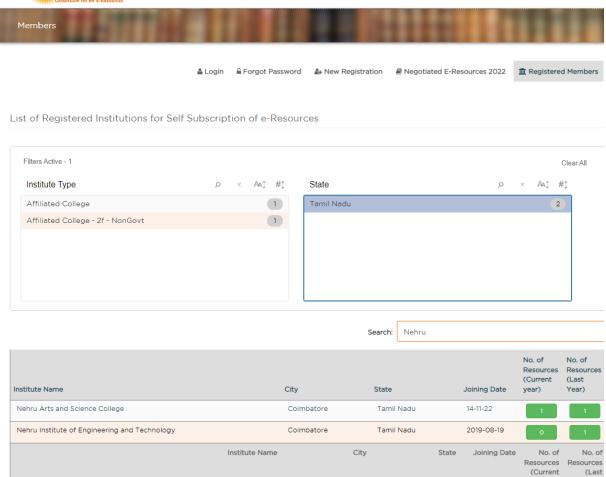
LIBRARIAN

LIBRARIAN NIET, Thirumalayampalayam, Coimbatere - 641 105.

PRINCIPAL Dr. P. MANHARASAN Principal Nehru Institute of Engg & Technology T.M.Palayam, Colmbatore - 641 105.



Online e-Resource Requisition System



LIBRARIAN

LIBRARIAN

NIET, Thirumalayampalayam,

Coimbatere - 641 105.

PRINCIPAL

Dr. P. MANHARASAN

Principal

Nehre Institute of Engg & Technology

T.M.Palayam, Colimbators - 641 105.

Year)

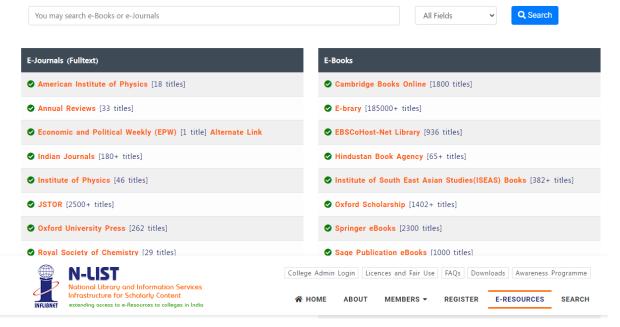
SUBSCRIBED E-RESOURCES

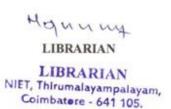
Home | E-Resources

E-Resources @N-LIST ___

Subscribed e-Journals and e-Books

The Consortium subscribes to the following resources for the colleges. All electronic resources subscribed under N-LIST Programme are available from the publisher's website.













Open with Google Docs



This is to certify that Nehru Institute of Engineering and Technology is registered as a NDLI Club under the National Digital Library of India.

Bizaigh

Dr. Vignesh Sornamohan

Chief Strategic and Outrach Officer National Olgital Library of India Project Indian Instructio of Technology Kharuggue



LEARN, SHARE GROW.

Registrant's Address: Coimbatore, Tamil Nadu

Registration Number: INTN00011 Date of Registration: 08th January 2021 Valid Up to: 07th January, 2022

Hounny

LIBRARIAN

LIBRARIAN NIET, Thirumalayampalayam, Coimbatere - 641 105. Dr. P. MANHARASAN

Principal

Nehre Institute of Engg & Technology
T.M. Palayam, Colmbatore - 641 105.

COMBATORE

NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

An ISO 9001:2015 &14001:2015Certified Institution, Affiliated to Anna University, Chennai Approved by AICTE, New Delhi, Recognized by UGC with 2(f) & 12(B) Reaccredited by NAAC "A+", NBA Accredited UG Courses: AERO&CSE Nehru Gardens, Thirumalayampalayam, Coimbatore – 641 105.



E-Books

Chemistry

- 1. Coal Pyrolysis
- 2. Visualizing Chemistry: The Progress and Promise of Advanced Chemical Imaging
- 3. Elements and Atoms: Case Studies in the Development of Chemistry
- 4. Hydrides: Fundamentals and Applications
- 5. Multiscale Simulation Methods in Molecular Sciences
- 6. Photosynthesis
- 7. Advanced Aspects of Spectroscopy
- 8. Enzyme Inhibitors and Activators
- 9. Fundamentals of Chemistry
- 10. Basic Principles of Organic Chemistry, 2ed
- 11. Chem1 Virtual Textbook
- 12. Column Chromatography
- 13. Effective Chemistry Communication in Informal Environments
- 14. Methods of Electronic Structure Theory
- 15. Inorganic Chemistry
- 16. Molecular Electronic Structures: an introduction
- 17. Atoms, Molecules and Matter: The Stuff of Chemistry
- 18. Atomic Spectra Vol. II
- 19. The Basics of General, Organic, and Biological Chemistry
- 20. Organic Chemistry with a Biological Emphasis
- 21. General Chemistry
- 22. Introductory Chemistry
- 23. Process Control Fundamentals
- 24. Nature of the Chemical Bond
- 25. Introductory Physical Chemistry
- 26. Chemical Laboratory Safety and Security
- 27. Chromatography: The Most Versatile Method of Chemical Analysis
- 28. Introduction to Clinical Biochemistry: Interpreting Blood Results
- 29. Nano particles for Catalysis
- 30. The Chemistry of Health
- 31. Analytical Chemistry
- 32. Volumetric Chemical Analysis
- 33. Methods in Industrial Biotechnology for Chemical Engineers
- 34. Atomic Spectroscopy
- 35. Physical Chemistry in Brief

- 36. Chemical Biology
- 37. CK-12 Chemistry
- 38. Molecular Simulation
- 39. Fluid Bed Particle Processing
- 40. Fundamentals of Air Pollution Engineering
- 41. Field Effect Electro Osmosis
- 42. Manual of the Chemical Analysis of Rocks
- 43. Fundamentals of Reaction Engineering Examples
- 44. Elements of X-Ray Diffraction
- 45. Organic Chemistry
- 46. Practical Organic and Biochemistry
- 47. Virtual Textbook of Organic Chemistry
- 48. Introductory Chemistry
- 49. Introduction to Chemistry
- 50. Separation Processes
- 51. Introductory Chemistry Online
- 52. Textbook of Physical Chemistry
- 53. Elementary Applied Chemistry
- 54. Essentials of Glyco biology
- 55. College Physics for Students of Biology and Chemistry
- 56. The Renaissance of Science: The Story of the Atom and Chemistry
- 57. Carbohydrates: Comprehensive Studies on Glyco biology and Glyco technology
- 58. Lecture Notes in Computational Chemistry: Electronic Structure Theory
- 59. RNA Interference
- 60. Physical and Theoretical Chemistry
- 61. Introduction to Electronic Structure Methods
- 62. Analysis of Hydrogen Bonds in Crystals
- 63. Chemical Crystallography: An Introduction To Optical And X-Ray Methods
- 64. Single-Molecule Optics
- 65. Introduction to Quantum Mechanics with Applications to Chemistry
- 66. Modelling Batch Systems Using Population Balances
- 67. Modern Methods and Algorithms of Quantum Chemistry
- 68. Enzyme Technology
- 69. Practical Organic Chemistry
- 70. Principles of Biochemistry
- 71. Computational Electronic Structure Theory
- 72. Medical Biochemistry and Biotechnology
- 73. An Elementary Study of Chemistry
- 74. Crystal Structure and Chemistry of Topological Insulators
- 75. Micro- and Nano-Transport of Bio-molecules
- 76. Fundamentals of Chemical Reaction Engineering
- 77. Discovery of the Elements
- 78. The Basics of NMR
- 79. Physical Chemistry for Beginners

- 80. Organic Chemistry: methane to macromolecules
- 81. Essentials of Chemistry
- 82. Hydrodynamic Modelling and Granular Dynamics
- 83. Surface Chemistry and Catalysis
- 84. Biomedical Chemistry: Current Trends and Developments
- 85. GRE Chemistry Test Practice Book
- 86. Descriptive Chemistry
- 87. Physical Chemistry
- 88. Quantum Mechanics of the Chemical Bond
- 89. An Introduction To Electrochemistry
- 90. General Chemistry: Principles, Patterns, and Applications
- 91. Bioethanol: Science and technology of fuel alcohol
- 92. Biotechnology of Biopolymers
- 93. Biochemistry Online
- 94. Molecular Spectroscopy
- 95. Chemical Dynamics
- 96. Structural Biochemistry
- 97. The Complex World of Polysaccharides
- 98. Quantitative Chemical Analysis
- 99. Bioinorganic Chemistry
- 100. Chemical Principles
- 101. Flow and Heat or Mass Transfer in the Chemical Process Industry
- 102. Intermediate Maths for Chemists
- 103. Concept Development Studies in Chemistry
- 104. Quantum Mechanics: Lecture Notes on Quantum Chemistry
- 105. Practical Chemistry
- 106. Advancing Desalination
- 107. Fundamentals of Thermodynamics
- 108. Electrochemistry
- 109. General Chemistry
- 110. Advanced Granulation Theory at Particle Level
- 111. Frontiers in Chemistry
- 112. Micro/Nano Devices for Chemical Analysis
- 113. Polymer Science and Engineering
- 114. Geometry and Topology in Electronic Structure Theory
- 115. Equilibrium in Analytical Chemistry Using Maple
- 116. Basic Physical Chemistry
- 117. Glossary of Combustion
- 118. Alcoholic Fermentation
- 119. Membrane Filtration Processes
- 120. Electrically Driven Membrane Processes
- 121. Photosynthesis
- 122. A Concise History of Chemistry
- 123. Membrane Distillation

- 124. Quantum Chemistry
- 125. Chemical Information Sources
- 126. A Brief Review of Elementary Quantum Chemistry
- 127. Analytical Chemistry
- 128. Electrons and Chemical Bonding
- 129. Numerical Methods and Modeling for Chemical Engineers
- 130. Electronic Structure Theory
- 131. Organic Chemistry
- 132. X-ray Scattering
- 133. Chemical Ecology: The Chemistry of Biotic Interaction
- 134. Chemical Engineering Vocabulary
- 135. Practical Chemistry for Engineering Students
- 136. Introduction to Inorganic Chemistry
- 137. The Structures of Life
- 138. Water Structure and Science
- 139. Analytical Chemistry 2.1
- 140. Lecture Series in Electronic Structure Theory
- 141. Introduction to Chemical Engineering Processes
- 142. Introduction to General Chemistry
- 143. Recent Advances in Crystallography
- 144. Hydrocarbons
- 145. Mass Transfer in Chemical Engineering Processes
- 146. Infrared Spectroscopy: Principles, Advances, and Applications
- 147. The Photosynthesis of Carbon Compounds
- 148. Ion Exchange: Studies and Applications
- 149. Chemical Thermodynamics
- 150. Kinetics for Bio-scientist
- 151. Differential Equations In Applied Chemistry
- 152. The Theory of Spectra and Atomic Constitution: Three Essays
- 153. Worked Examples in the Geometry of Crystals
- 154. Advanced Chemical Kinetics
- 155. Miniaturization in Sample Preparation
- 156. Many-body Perturbation Theory of Molecules
- 157. Lectures on Random Polymers
- 158. Advanced Maths for Chemists
- 159. Advanced Topics of Theoretical Physics I: The electronic structure of matter
- 160. A Guide to Elementary Chemistry for Beginners
- 161. Hydrogenation
- 162. Innovative Inorganic Synthesis
- 163. Fundamentals of Reaction Engineering
- 164. Thermodynamics and Chemistry
- 165. The Chemistry of Microbiomes
- 166. Introductory Maths for Chemists
- 167. Thermodynamic Extension of Density-functional Theory

- 168. Current Trends in X-Ray Crystallography
- 169. Nucleoside Modifications
- 170. Momentum, Heat, and Mass Transfer
- 171. Molecular Orbital Theory
- 172. Molecular Conformations
- 173. Introduction to Inorganic Chemistry: Key ideas and their experimental basis
- 174. Biochemistry Laboratory Manual For Undergraduates
- 175. Introduction to Crystallography and Mineral Crystal Systems
- 176. Applied Electrochemistry
- 177. Chemistry Explained: Foundations and Applications
- 178. Advanced Organic Chemistry
- 179. Pressure Driven Membrane Processes
- 180. GRE Biochemistry, Cell and Molecular Biology Test Practice Book

Physics

- 1. The Feynman Lectures on Physics
- 2. The Condensed Matter Physics of QCD
- 3. A Treatise on the Analytical Dynamics of Particles and Rigid Bodies
- 4. Step-by-Step BS to PhD Math/Physics
- 5. Solid State Physics
- 6. Lecture Notes on Special Relativity
- 7. A Short Introduction to Theoretical Mechanics
- 8. Advanced Topics of Theoretical Physics II: The statistical properties of matter
- 9. Introduction to the theory of stochastic processes and Brownian motion problems
- 10. Lectures on the Geometry of Quantization
- 11. Cosmology for Particle Physicists
- 12. Statistical Mechanics
- 13. Statistical Physics of Fracture, Friction and Earthquake
- 14. Monte Carlo: Basics
- 15. An Introduction to Lagrangian Mechanics
- 16. Quantum mechanics: An intermediate level course
- 17. String Theory
- 18. The New Physics and Its Evolution
- 19. Problems in Introductory Physics
- 20. Quantization in Astrophysics, Brownian Motion, and Supersymmetry
- 21. Mass and Angular Momentum in General Relativity
- 22. Multi-messenger Astronomy and Dark Matter
- 23. Introductory Fluid Mechanics
- 24. Thermodynamics
- 25. Roller Coaster Physics
- 26. Simulations of Quantum Many Body Systems
- 27. Introduction to Spectral Theory of Schrödinger Operators
- 28. Lecture notes on Generalised Hydrodynamics
- 29. Electromagnetism and Optics: An introductory course

- 30. Acoustics
- 31. The Place of Partial Differential Equations in Mathematical Physics
- 32. Quantum Field Theory
- 33. An Introduction to Topos Physics
- 34. Lectures on Tensor Categories and Modular Functions
- 35. The ABC of Density Functional Theory
- 36. An Introduction to Plasma Physics
- 37. Computational Thermodynamics
- 38. Continuum Mechanics: Progress in Fundamentals and Engineering Applications
- 39. Quantum Cascade Lasers
- 40. Molecular Spectroscopy
- 41. Heat and Thermodynamics
- 42. Lectures on the Calculus of Variations
- 43. Relativistic Kinetic Theory: An Introduction
- 44. Introduction to Analytical Mechanics
- 45. Funky Mechanics Concepts
- 46. Statistical Physics: a Short Course for Electrical Engineering Students
- 47. The Geometrization of Physics
- 48. Mathematical Methods in Quantum Mechanics
- 49. The Theory of Electrons and its Applications to the Phenomena of Light
- 50. Electricity and Magnetism
- 51. An Introduction to Quantum Chaos
- 52. Introduction to Quantum Fields in Curved Space time and the Hawking Effect
- 53. College Physics
- 54. Space Time Matter
- 55. Mechanics and Special Relativity
- 56. Introduction to Computational Physics
- 57. Complex Fluids: The Physics of Emulsions
- 58. Light Rays, Singularities, and All That
- 59. Computational Fluid Dynamics
- 60. Radiative Processes in High Energy Astrophysics
- 61. New Paths Towards Quantum Gravity
- 62. Advances in Lasers and Electro Optics
- 63. Exploring the Bio fluid dynamics of Swimming and Flight
- 64. Statistical Field Theory
- 65. Statistical Physics I
- 66. Acoustics And Architecture
- 67. An elementary treatise on Fourier's series and spherical, cylindrical, and ellipsoidal harmonics
- 68. The Fundamentals of Density Functional Theory
- 69. From Classical To Quantum Gravity: Introduction to Loop Quantum Gravity
- 70. Discover Physics
- 71. Introduction to the Standard Model of the Electro-Weak Interactions
- 72. Atomic Physics
- 73. The Physics of Neutrinos
- 74. Thermodynamics and Statistical Mechanics of Small Systems
- 75. Effective Action Approach to Quantum Field Theory

- 76. Notes on Quantum Mechanics
- 77. Introduction to Electromagnetic Theory and the Physics of Conducting Solids
- 78. Interactions, Strings and Isotopes in Higher Order Anisotropic Super spaces
- 79. Vector Analysis and the Theory of Relativity
- 80. Classical Electrodynamics
- 81. Lecture Notes on Condensed Matter Physics
- 82. Elements of QCD for Hadrons Colliders
- 83. Observers and Splitting Structures in Relativistic Electrodynamics
- 84. Funky Mathematical Physics Concepts
- 85. Mathematics and Physical Science in Classical Antiquity
- 86. Begin the Adventure: How to Break the Light Barrier by A.D. 2070
- 87. Mirror Symmetry
- 88. Introduction to Simplistic Field Theory
- 89. Fundamentals of Nonlinear Optics
- 90. Nervier-Stokes Equations: On the Existence and the Search Method for Global Solutions
- 91. Classical Mechanics
- 92. Lectures on String Theory
- 93. Three Lectures on Complexity and Black Holes
- 94. Lawrence and His Laboratory: A History of the Lawrence Berkeley Laboratory
- 95. Andrei Sakharov: Soviet Physics, Nuclear Weapons, and Human Rights
- 96. Lecture Notes on Thermodynamics
- 97. Grains of Mystique: Quantum Physics for the Layman
- 98. Atmospheric Convection
- 99. Applications of choral perturbation theory to lattice QCD
- 100. Radioisotopes: Applications in Physical Sciences
- 101. Algebraic Quantum Field Theory: An Introduction
- 102. Quantum Chromo dynamics
- 103. Quantum Chromo dynamics and Statistical Physics
- 104. An Introduction to Conformal Field Theory
- 105. Optical Microscopy of Soft Matter Systems
- 106. Fundamental Quantum Mechanics for Engineers
- 107. Essentials of Nanotechnology
- 108. Bayesian Field Theory
- 109. Introduction to the Time Evolution of Open Quantum Systems
- 110. Theoretical Concepts of Quantum Mechanics
- 111. Superconductivity: Present and Future Applications
- 112. Introductory Physics I
- 113. Theoretical Physics
- 114. Lord Kelvin
- 115. Lecture Notes on Classical Mechanics
- 116. Holographic Quantum Matter
- 117. Quantum Physics
- 118. Lectures on Classical Mechanics
- 119. Modern Introductory Mechanics
- 121. An Introduction to Relativistic Quantum Mechanics
- 122. Analytical Mechanics for Engineers

- 123. Calculus-Based Physics Volume 1
- 124. Special Relativity and Geometry
- 125. The Geometry of General Relativity
- 126. Algebraic Quantum Field Theory
- 127. Introduction to Modern Physics
- 128. On the Foundations of Quantum Theory
- 129. Advanced Topics of Theoretical Physics I: The electronic structure of matter
- 130. Classical Mechanics: a Critical Introduction
- 131. D-Barnes, Tachyons, and String Field Theory
- 132. Mathematics of Relativity: Lecture Notes
- 133. Bosonization of Interacting Fermions in Arbitrary Dimensions
- 134. Elements of Astrophysics
- 135. Computer Tools in Particle Physics
- 136. Introduction to the physics of hot and dense hadronic matter
- 137. The Meaning of Relativity
- 138. The Dimensional Structure of Consciousness
- 139. Quantum Optics
- 140. Laboratory projects in physics: a manual of practical experiments for beginners
- 141. Introduction to Nonequilibrium Statistical Mechanics with Quantum Field
- 142. Elementary Non relativistic Quantum Mechanics
- 143. Collider Physics
- 144. Classical Mechanics
- 145. The Theory of Rotating Fluids
- 146. Lectures on the Calculus of Variations
- 147. Careers in Atomic Energy
- 148. Lectures on Diffusion Problems and Partial Differential Equations
- 149. Quantum Mechanics Made Simple
- 150. Introduction to Electronic Structure Methods
- 151. Relativistic Quantum Dynamics
- 152. Lectures on the Quantum Hall Effect
- 153. Quantum Chromo dynamics and Hadrons: an Elementary Introduction
- 154. Lecture notes in fluid mechanics: From basics to the millennium problem
- 155. Statistical Physics
- 156. Memories of a Theoretical Physicist
- 157. Mechanical Vibration
- 158. Modern Atomic and Nuclear Physics
- 159. Elementary Principles of Statistical Mechanics
- 160. Statistical Mechanics of None quilibrium Liquids
- 161. A Pedestrian Introduction to the Mathematical Concepts of Quantum Physics
- 162. Introduction to High Energy Physics
- 163. Quantum Field Theory as a Faithful Image of Nature
- 164. AdS/CFT Duality User Guide
- 165. Quantum Walks
- 166. Hard Interactions of Quarks and Gluons: a Primer for LHC Physics
- 167. Variational Principles in Classical Mechanics
- 168. Lectures on Geometrical Optics for Engineering and Medical Entrance Exam

- 169. Lectures on Super symmetry
- 170. Lecture Notes on Topological Field Theory
- 171. Oulu Space Physics Textbook
- 172. General Physics II
- 173. Primordial Nucleo synthesis: from precision cosmology to fundamental physics
- 174. Theoretical Physics Reference
- 175. Electricity and Magnetism
- 176. Principles of Charged Particle Acceleration
- 177. Optical Properties of Solids
- 178. The Landscape of Theoretical Physics
- 179. Introduction to Extended Electrodynamics
- 180. A-level Physics (Advancing Physics)
- 181. Learn Physics Today
- 182. Physics for Entertainment
- 183. Calculus of Variations
- 184. The Quantum Mechanics of Cosmology
- 185. Modern Physics
- 186. An Introduction to Micro local Analysis
- 187. Optical Interferometer
- 188. A Course in Graduate Electrodynamics
- 189. Classical Dynamics
- 190. Advances in Quantum Mechanics
- 191. Introduction to relativistic astrophysics and cosmology through Maple
- 192. Radioactive Gas Dynamics
- 193. The Integrals of Mechanics
- 194. Advanced Exercises in Practical Physics
- 195. The Boundary Element Method in Acoustics
- 196. Introduction to Soft-Collinear Effective Theory
- 197. Thermodynamics and Statistical Physics
- 198. Geometry and Astronomy: Pre-Einstein Speculations of Non-Euclidean Space
- 199. Fundamentals Of Physical Science
- 200. Charged Particle Beams
- 201. Introduction to Modern Canonical Quantum General Relativity
- 202. Quantum Fluctuations
- 203. Singularities and Quantum Gravity
- 204. Super space or One Thousand and One Lessons in Super symmetry
- 205. An Introduction to the Special Theory of Relativity
- 206. The Sounding Object
- 207. Homological Tools for the Quantum Mechanic
- 208. The Light Cone: an illuminating introduction to relativity
- 209. Particle Physics and Inflationary Cosmology
- 210. Lagrangian Solid Modeling
- 211. The Far Horizons of Time: Time and Mind in the Universe
- 212. Physics, Topology, Logic and Computation: A Rosetta Stone
- 213. Canonical Transformations in Quantum Mechanics
- 214. Feynman Diagrams and Differential Equations

- 215. Handbook of Formulae and Physical Constants
- 216. Cambridge Lectures on Super symmetry and Extra Dimensions
- 217. Superconductivity, Super fluids, and Condensates
- 218. Theory of Special Relativity
- 219. Quantum Non locality
- 220. An Introduction to Cosmic Rays and Gamma-Ray Bursts
- 221. Computational Electronic Structure Theory
- 222. Color and Its Applications
- 223. General and Practical Optics
- 224. Super symmetry and Gauge Theory
- 225. Thermodynamics and Statistical Mechanics: An intermediate level course
- 226. Photons, Schmotons
- 227. Ultrahigh Energy Cosmic Rays: Facts, Myths, and Legends
- 228. The Theory of Sound, Volume One
- 229. Collider Physics within the Standard Model: a Primer
- 230. Handbook of Perturbative QCD
- 231. Unfolding the Labyrinth: Open Problems in Mathematics, Physics, Astrophysics
- 232. Statistical Mechanics and the Physics of the Many-Particle Model Systems
- 233. A Theory of Gravitation in Flat Space-Time
- 234. Quantum Theory, Groups and Representations: An Introduction
- 235. Dynamics of Mechanical Systems
- 236. Non-Abelian Discrete Symmetries in Particle Physics
- 237. Introduction to the Theory of Black Holes
- 238. High-Temperature Superconductivity in Perspective
- 239. Introduction to the Physics of Gyrotrons
- 240. Weak Decay of Hypernuclei
- 241. Introduction to String Field Theory
- 242. Mechanics
- 243. Classical Mechanics: An introductory course
- 244. Henri Poincare and Relativity Theory
- 245. Pure State Quantum Statistical Mechanics
- 246. Differential Equations of Mathematical Physics
- 247. Eight Lectures on Theoretical Physics
- 248. Exactly Solved Models in Statistical Mechanics
- 249. The Secret of Flight
- 250. An Advanced Course in General Relativity
- 251. Plasma Physics
- 252. Overview of Bohemian Mechanics
- 253. Theoretical Nuclear Physics
- 254. Modern Statistical Mechanics
- 255. The Confrontation between General Relativity and Experiment
- 256. Lagrangian and Hamiltonian Geometries: Applications to Analytical Mechanics
- 257. Solid State Physics
- 258. Introduction to Physics for Mathematicians
- 259. Little Magnetic Book
- 260. Geometrical Optics

- 261. Quantum Field Theory on Non commutative Spaces
- 262. FHSST Physics
- 263. Modeling and Simulation in Python
- 264. GRE Physics Test Practice Book
- 265. Lecture Notes on Nonlinear Optics
- 266. Manifesting the Quantum World
- 267. Lecture notes on Mather's theory for Lagrangian systems
- 268. The Physics of Ocean Waves
- 269. The People's Physics Book
- 270. Response Theory of the Electron-Phonon Coupling
- 271. Kinetic Theory
- 272. Lie Groups in Physics
- 273. Treatise on Differential Geometry and its role in Relativity Theory
- 274. An Introduction to Spontaneous Symmetry Breaking
- 275. A Guide to Quantum Field Theory
- 276. Statistical Physics
- 277. Mathematical Problems of Radioactive Equilibrium
- 278. Notes on Quantum Field Theory
- 279. Study notes for Statistical Physics
- 280. Elementary Mechanics from a Mathematician's Viewpoint
- 281. Molecular Electronic Structures: an introduction
- 282. Radiation Oncology Physics: A Handbook for Teachers And Students
- 283. Problems and Questions in Physics
- 284. Waves
- 285. Quantum Notes
- 286. Lagrangian Mechanics, Dynamics, and Control
- 287. Path Integral Methods and Applications
- 288. Elements of Early Modern Physics
- 289. Quantum Optics: an Introduction
- 290. Introduction to String Theory
- 291. Turbulence for (and by) amateurs
- 292. Lie Theory and Special Functions
- 293. String Theory: a perspective over the last 25 years
- 294. Physical Mathematics
- 295. Simple Nature
- 296. Partial Differential Equations of Mathematical Physics
- 297. Schwarzschild and Kerr Solutions of Einstein's Field Equation: an introduction
- 298. Topological Field Theory
- 299. Modern Computational Methods in Solids
- 300. Advanced Mechanics
- 301. Amateur Physics for the Amateur Pool Player
- 302. Quantum Theory in Search of Reality
- 303. Spin Foam Models for Quantum Gravity
- 304. Applications of global analysis in mathematical physics
- 305. Particle Physics
- 306. Un bounding the Future: the Nanotechnology Revolution

- 307. Shortcuts to Adiabaticity: Concepts, Methods, and Applications
- 308. The Mechanics Of The Atom
- 309. A Short Introduction to the Quantum Formalism
- 310. General Relativity
- 311. An Introduction to Hyperbolic Analysis
- 312. Essential Electrodynamics
- 313. Lectures on Noise Sensitivity and Percolation
- 314. Principles of a 2nd Quantum Mechanics: Indeterminism, Non-locality, Unification
- 315. BPS Black Holes in Super gravity
- 316. Superstring Theory
- 317. Quantum Theory of Condensed Matter
- 318. Non equilibrium Quantum Fields: From Cold Atoms to Cosmology
- 319. Introduction to Quantum Field Theory
- 320. Lectures on Nonlinear Integrable Equations and their Solutions
- 321. Floer Homology, Gauge Theory, and Low Dimensional Topology
- 322. Introduction to Super gravity
- 323. Metric Relativity and the Dynamical Bridge: highlights of Riemannian geometry in physics
- 324. Accelerating Universe: Theory versus Experiment
- 325. Why the Boundary of a Round Drop Becomes a Curve of Order Four
- 326. The basic paradoxes of statistical classical physics and quantum mechanics
- 327. An Introduction to the Theory of Rotating Relativistic Stars
- 328. Physics with Calculus
- 329. A Basic Introduction to Large Deviations: Theory, Applications, Simulations
- 330. Percolation Theory
- 331. Theoretical Mechanics
- 332. Quantization of Geometry
- 333. ABE Advanced Level Physics
- 334. Quantum Optics and Nonlinear Optics
- 335. Practical Physics
- 336. The Experimental Status of Special and General Relativity
- 337. What is Motion
- 338. Gravitational Waves
- 339. Quantization and Semi classics
- 340. Phenomenology from the Lattice
- 341. Introduction to Super symmetry
- 342. The Secret of Sailing
- 343. Calculus-Based Physics Volume 2
- 344. Super symmetry in Particle Physics: An Elementary Introduction
- 345. Lecture Notes on the Theory of Open Quantum Systems
- 346. Quantum Transport in Semiconductor Nanostructures
- 347. Fundamentals and New Frontiers of Bose-Einstein Condensation
- 348. Mathematics for Theoretical Physics
- 349. X-ray Scattering
- 350. Black Holes in Super gravity and String Theory
- 351. Theory of Fast Electron Transport for Fast Ignition
- 352. Vibrations and Waves

- 353. Special Relativity
- 354. Introduction to Computational Physics and Monte Carlo Simulations of Matrix Field Theory
- 355. Introduction to Mechanics and Symmetry
- 356. Classical Field Theory
- 357. Solutions to problems of Jackson's Classical Electrodynamics
- 358. Realism-Completeness-Universality interpretation of quantum mechanics
- 359. An Introduction to the Interacting Boson Model of the Atomic Nucleus
- 360. Lecture notes on C*-algebras, Hilbert C*-modules, and quantum mechanics
- 361. Conceptual Physics
- 362. Structure Functions
- 363. Net World!: What People are Really Doing on the Internet
- 364. Lecture Notes in Statistical Mechanics
- 365. Text-Book of General Physics
- 366. A Primer on Quantum Fluids
- 367. An Outline of First Year College Physics
- 368. A Course in Solid State Physics
- 369. Quantum Physics, Relativity, and Complex Space-time
- 370. The Particle Detector Brief Book
- 371. Fusion Physics
- 372. Classical Mechanics
- 373. A solution manual for Polchinski's
- 374. Algebra-Based College Physics
- 375. Perspectives in Quantum Physics: Epistemological, Ontological and Pedagogical
- 376. Statistical Physics
- 377. Statistical Physics
- 378. Plasmonics
- 379. Mechanics for Beginners
- 380. Lecture Notes in Quantum Mechanics
- 381. Modern Physics
- 382. The angular momentum controversy: What's it all about and does it matter?
- 383. Physics of Light and Optics
- 384. Introduction to Lattice QCD
- 385. Post-Newtonian Theory for the Common Reader
- 386. Experimental Elasticity: A Manual for the Laboratory
- 387. A History of the Progress of the Calculus of Variations during the Nineteenth Century
- 388. An Introduction to the Theory of Relativity
- 389. Conformal Field Theory, Tensor Categories and Operator Algebras
- 390. Super symmetry and the MSSM: An Elementary Introduction
- 391. Elementary Particle Physics
- 392. Topics in dynamics I: Flows
- 393. Quantum Condensed Matter Physics
- 394. An Introduction to QED and QCD
- 395. A Short Course in Elementary Mechanics for Engineers
- 396. Applications of the Calculus to Mechanics
- 397. Statistical Mechanifesto
- 398. Quantum Mechanics

- 399. Introductory Lectures on Quantum Field Theory
- 400. Introduction to Monte Carlo Methods
- 401. Optics
- 402. Introduction to General Relativity
- 403. Gamma Radiation
- 404. Vector Analysis and Quaternion's
- 405. Nano materials A Sojourn
- 406. Quantum Field Theory
- 407. Quantum Theory of Large Systems of Non-Relativistic Matter
- 408. The Standard Model
- 409. Classical Mechanics and Dynamical Systems
- 410. Computational Fluid Dynamics
- 411. The Cellular Automaton Interpretation of Quantum Mechanics
- 412. Macroscopic Electrodynamics
- 413. Essential Graduate Physics
- 414. Mathematical Methods of Physics
- 415. Atoms, Nature, and Man
- 416. Classical Electrodynamics
- 417. This Quantum World
- 418. An Introduction to Universality and Renormalization Group Techniques
- 419. Physics for Technical Students
- 420. Non commutative Geometry, Quantum Fields and Motives
- 421. Preludes to Dark Energy: Zero-point energy and vacuum speculations
- 422. Lecture Notes on Classical Mechanics
- 423. Basics of Bose-Einstein Condensation
- 424. A No-Nonsense Introduction to General Relativity
- 425. Theoretical Physics
- 426. An Introduction to Quantum Field Theory
- 427. The Special Theory of Relativity
- 428. Advanced General Relativity
- 429. Hadron Models and related New Energy issues
- 430. First Steps Towards a Symplectic Dynamics
- 431. Intermediate Fluid Mechanics
- 432. An Introduction to Monte Carlo Simulations in Statistical Physics
- 433. D-Bran Primer
- 434. Symplectic Geometry of Quantum Noise
- 435. Applied Mechanics for Engineers
- 436. Plasmonic Meta materials
- 437. Random Matrix Models and Their Applications
- 438. Order-of-Magnitude Physics
- 439. Basics of Fluid Mechanics
- 440. Scientific Computing
- 441. Electronic Transport in Metallic Systems and Generalized Kinetic Equations
- 442. Basic Physics of Nuclear Medicine
- 443. A Primer for Black Hole Quantum Physics
- 444. Quantum Transients

- 445. Introduction to Differential Geometry and General Relativity
- 446. Modern Relativity
- 447. Lattice Perturbation Theory
- 448. Introduction to Plasma Physics
- 449. Theory of Superconductivity: A Primer
- 450. Practical Physics
- 451. Quantum Field Theory
- 452. Introduction to Chiral Perturbation Theory
- 453. Elements of Quaternion
- 454. Easy Lessons in Einstein
- 455. An Introduction to Many Worlds in Quantum Computation
- 456. Anisotropic Hydrodynamics
- 457. Introduction to Quantum Noise, Measurement and Amplification
- 458. Elements of Group Theory
- 459. Generally Covariant Quantum Theory
- 460. Computational Physics: Problem Solving with Computers
- 461. Theory of Electromagnetic Fields
- 462. String Theory
- 463. String Theory and the Path to Unification
- 464. Body Physics: Motion to Metabolism
- 465. Kac-Moody Algebras in M-theory
- 466. Introduction to Continuum Mechanics for Engineers
- 467. Quantum Theory at the Crossroads
- 468. Open Systems, Entanglement and Quantum Optics
- 469. Quantization is a Mystery
- 470. As Scales Become Separated: Lectures on Effective Field Theory
- 471. Introduction to Statistical Physics
- 472. The Fusion Energy Program: The Role of TPX and Alternate Concepts
- 473. Lecture Series in Electronic Structure Theory
- 474. Quaternions, Interpolation and Animation
- 475. Elements for Physics: Quantities, Qualities, and Intrinsic Theories
- 476. Marie Curie and the Science of Radioactivity
- 477. Information Theory and Statistical Physics
- 478. Introduction to Braided Geometry and q-Minkowski Space
- 479. More Physics: electric charges and fields electromagnetism
- 480. The Key to Newton's Dynamics
- 481. Atomic Spectroscopy
- 482. Non-Equilibrium Processes
- 483. Introduction to Quantum Inerrability
- 484. Advanced Aspects of Spectroscopy
- 485. The Mathematical Theory of Relativity
- 486. Playing with Marbles: Structural and Thermodynamic Properties of Hard-Sphere Systems
- 487. Computational Physics
- 488. Applications of High-Tc Superconductivity
- 489. Light-Matter Interactions and Quantum Optics
- 490. Path Integrals in Quantum Theories: A Pedagogic First Step

- 491. Scattering Amplitudes
- 492. An Introduction to Quantum Gravity
- 493. Boulevard of Broken Symmetries
- 494. Introduction to Groups, Invariants and Particles
- 495. Structure and Interpretation of Classical Mechanics
- 496. Big Bang Nucleo synthesis and Physics Beyond the Standard Model
- 497. Introduction to QCD
- 498. Classical Electrodynamics and Theory of Relativity
- 499. Optical Atomic Clocks
- 500. Quantum Mechanics Lecture Notes

Mathematics

- 1. Notes on the Atiyah-Singer Index Theorem
- 2. A Quick Review of Commutative Algebra
- 3. Hyperbolic Manifolds, Discrete Groups and Ergodic Theory
- 4. A Review of Algebra
- 5. Descriptive Set Theory
- 6. Hack, Hack, Who's There? A Gentle Introduction to Model Theory
- 7. Surveys in Non commutative Geometry
- 8. Higher Mathematics for Engineers and Physicists
- 9. Introduction to Vectors and Tensors Volume 2: Vector and Tensor Analysis
- 10. Lists, Decisions, and Graphs
- 11. Notes on Discrete Mathematics
- 12. The Algebra of Logic
- 13. An Introduction to the Algebra of Quantics
- 14. Triangles, Rotation, a Theorem and the Jackpot
- 15. Numerical Solutions of Engineering Problems
- 16. A Reform Approach to Business Calculus
- 17. Nonstandard Analysis
- 18. Tunneling Through the Math Barrier
- 19. Armstrong Calculus
- 20. Introduction to Algebraic Topology and Algebraic Geometry
- 21. Using R for Introductory Statistics
- 22. Discrete Mathematics
- 23. Homogeneous Spaces and Equivariant Embeddings
- 24. Matrix Analysis and Algorithms
- 25. Algebraic Logic
- 26. The Axiomatic Method
- 27. Introduction to Algebraic Geometry
- 28. Intermediate Maths for Chemists
- 29. Real Numbers and Fascinating Fractions
- 30. Mathematics For Engineering Students

- 31. Algebraic and Geometric Surgery
- 32. Practical Mathematics
- 33. Notes on Harmonic Analysis
- 34. Symmetry and Separation of Variables
- 35. Semi-classical analysis
- 36. On Some of Smarandache's Problems
- 37. Solid Geometry, with Problems and Applications
- 38. Lectures on Field Theory and Ramification Theory
- 39. Advanced Algebra
- 40. Manifold Theory
- 41. Lectures on Stochastic Flows and Applications
- 42. The Adams-Novikov Spectral Sequence and the Homotopy Groups of Spheres
- 43. Advanced Topics in Probability
- 44. Practical Mathematics for Beginners
- 45. Cook-Book Of Mathematics
- 46. Lecture Notes on Embedded Contact Homology
- 47. Calculus, Applications and Theory
- 48. Mathematics for Computer Science
- 49. The Homology of Iterated Loop Spaces
- 50. Class Field Theory
- 51. Category Theory for Programmers
- 52. Linear Optimisation and Numerical Analysis
- 53. The Elements Of Non-Euclidean Geometry
- 54. An Introduction to the Theory of Numbers
- 55. An Introduction to Geometry
- 56. An Introductory Course Of Mathematical Analysis
- 57. Category Theory
- 58. Euclid and His Twentieth Century Rivals
- 59. Variational Modelling: Energies, gradient flows, and large deviations
- 60. Just the Maths
- 61. Convex Optimization: Algorithms and Complexity
- 62. Mathematical Tools for Physics
- 63. Elementary Differential Equations
- 64. Pseudo differential Operators and Nonlinear PDE
- 65. Graphical Calculus
- 66. Six Septembers: Mathematics for the Humanist
- 67. Logic and Proof
- 68. Lecture Notes on Free Probability
- 69. Differential Calculus
- 70. Art Gallery Theorems and Algorithms
- 71. Introduction to Lebesgue Integration
- 72. The Basics of Financial Mathematics
- 73. Elementary Differential Geometry
- 74. Linear Algebra

- 75. Notes on Galois Theory
- 76. Tight and Taut Submanifolds
- 77. Riemannian Geometry
- 78. Vector Calculus
- 79. Commutative Algebra
- 80. An Introductory Course in Elementary Number Theory
- 81. On Lie Algebras Of Prime Characteristic
- 82. Calculus Illustrated
- 83. Geometry of Surfaces
- 84. Statistics, Probability, and Game Theory: papers in honor of David Blackwell
- 85. Amusements in Mathematics
- 86. Lectures on Fundamental Concepts of Algebra and Geometry
- 87. Congruence Lattices of Finite Algebras
- 88. Lectures on Probability, Statistics and Econometrics
- 89. Programming for Computations Python
- 90. Fredholm Operators and Spectral Flow
- 91. Handbook of Mathematics for Engineers
- 92. Functions Modeling Change: A Precalculus Course
- 93. Lectures On Unique Factorization Domains
- 94. Collections of Problems on Smarandache Notions
- 95. Engineering Statistics and Quality Control
- 96. Introductory Finite Difference Methods for PDEs
- 97. Linear Algebra
- 98. Introduction to the Numerical Integration of PDEs
- 99. Probability and Statistics
- 100. Operators on Hilbert Space
- 101. Elements of Algebra
- 102. Projective Geometry
- 103. Elementary College Geometry
- 104. A Concise Geometry
- 105. Non-Euclidean Geometry
- 106. Differential Equations with YouTube Examples
- 107. Introduction to Differential Equations
- 108. Plane Geometry
- 109. Introductory Statistics: Concepts, Models, and Applications
- 110. Lectures On Galois Cohomology of Classical Groups
- 111. Lectures on Commutative Algebra
- 112. Second-order Ordinary Differential Equations
- 113. Fundamentals of Practical Mathematics
- 114. The Calculus for Engineers and Physicists
- 115. Plane and Spherical Trigonometry in three parts
- 116. Introduction to Differential Topology, de Rham Theory and Morse Theory
- 117. A Minimum of Stochastics for Scientists
- 118. Proof Theory and Philosophy

- 119. Vector Math for 3D Computer Graphics
- 120. Homological Conjectures
- 121. Applied Finite Mathematics
- 122. Differential and Integral Calculus
- 123. Probability Theory
- 124. Unsolved Problems in Virtual Knot Theory and Combinatorial Knot Theory
- 125. Galois Lectures
- 126. Differential Calculus for Beginners
- 127. Invitation to Dynamical Systems
- 128. H Ring Spectra and Their Applications
- 129. Mathematical Linguistics
- 130. Introduction to Statistical Thinking
- 131. A Treatise on the Theory of Invariants
- 132. Algebra: Abstract and Concrete
- 133. Foundations of Constructive Probability Theory
- 134. A Tour of Triangle Geometry
- 135. Lectures on Topics in Mean Periodic Functions and the Two-Radius Theorem
- 136. The Mathematician and Pied Puzzler: A Collection in Tribute to Martin Gardner
- 137. Super Linear Algebra
- 138. Differentiable Manifolds
- 139. Combinatorial Knot Theory
- 140. Forall x: An Introduction to Formal Logic
- 141. College Trigonometry
- 142. Numerical Methods For Time Dependent Equations
- 143. Inside Out: Inverse Problems and Applications
- 144. Lies, Damned Lies, or Statistics: How to Tell the Truth with Statistics
- 145. Origami and Geometric Constructions
- 146. The Elements of Non-Euclidean Geometry
- 147. Handbook of Mathematical Functions
- 148. The Numerical Approximation of Functional Differential Equations
- 149. Topics in Discrete Mathematics
- 150. Mathematical Statistics
- 151. A Course in Combinatorial Optimization
- 152. Engineering Mathematics with Tables
- 153. A Brief Introduction to the Infinitesimal Calculus
- 154. Linear Regression Using R: An Introduction to Data Modeling
- 155. Notes on Automorphic Functions
- 156. Abstract Algebra
- 157. Introduction to Probability
- 158. Calculus Volume 3
- 159. Lectures on Optimization: Theory and Algorithms
- 160. Elementary Practical Mathematics
- 161. A Concise Course in Algebraic Topology
- 162. Math Alive

- 163. Quantitative Analysis: Algebra with a Business Perspective
- 164. Arithmetic for Engineers
- 165. Higher-Dimensional Categories: an illustrated guide book
- 166. Groups and Semigroups: Connections and Contrasts
- 167. Commutative Algebra and Non commutative Algebraic Geometry
- 168. Mathematical Foundations of Probability Theory
- 169. Symbolic Logic
- 170. Computer Age Statistical Inference: Algorithms, Evidence, and Data Science
- 171. Course of Linear Algebra and Multidimensional Geometry
- 172. Geometric Exercises in Paper Folding
- 173. Special Functions and Their Symmetries: Postgraduate Course in Applied Analysis
- 174. Functional Analysis
- 175. Theory of Functions of a Complex Variable
- 176. Analysis of Puzzles
- 177. Mathematics in the Age of the Turing Machine
- 178. Elliptic Integrals
- 179. Groups Around Us
- 180. Mathematical Physics II
- 181. Graph Theory: Advanced Algorithms and Applications
- 182. Dynamic Programming and Bayesian Inference: Concepts and Applications
- 183. Stochastic Processes
- 184. Set Theory and Topology: An Introduction to the Foundations of Analysis
- 185. Introduction To Finite Mathematics
- 186. Symbolic Logic: A First Course
- 187. Symmetry Measures on Complex Networks
- 188. Lectures on Topics In The Theory of Infinite Groups
- 189. Special Set Linear Algebra and Special Set Fuzzy Linear Algebra
- 190. Wave Propagation Analysis with Boundary Element Method
- 191. Course of Analytical Geometry
- 192. Advanced Data Analysis from an Elementary Point of View
- 193. Temporal Networks
- 194. Algorithmic Number Theory
- 195. Probability Theory: The Logic of Science
- 196. Introduction to Dynamical Systems: A Hands-on Approach with Maxima
- 197. The Philosophy of Mathematics
- 198. Dynamical Systems: Analytical and Computational Techniques
- 199. Lectures on Statistics
- 200. Notes on Operator Algebras
- 201. Theory of Functions of a Complex Variable
- 202. Irrational Numbers and Their Representation by Sequences and Series
- 203. Complex Manifolds and Hermitian Differential Geometry
- 204. Introduction to Bimatrices
- 205. A Practical Arithmetic
- 206. Lectures on Representation Theory and Invariant Theory

- 207. Lectures on Singular Stochastic PDEs
- 208. Linear Algebra Done Wrong
- 209. Handbook of Modal Logic
- 210. Higher Algebra
- 211. An Invitation to Mathematics
- 212. The Axioms Of Descriptive Geometry
- 213. Perturbation Theory of Dynamical Systems
- 214. Foundations of Mathematics
- 215. Algorithmic Graph Theory
- 216. Lectures on Forms of Higher Degree
- 217. Lectures on Expansion Techniques In Algebraic Geometry
- 218. Elements of the Theory of Functions of a Complex Variable
- 219. Think Stats: Probability and Statistics for Programmers
- 220. The Foundations of Analysis
- 221. A Second Semester of Linear Algebra
- 222. Algebra: A Computational Introduction
- 223. The K-book: An introduction to algebraic K-theory
- 224. Modeling, Functions, and Graphs: Algebra for College Students
- 225. Group Theory
- 226. An Elementary Introduction to Group Theory
- 227. Logic for Computer Scientists
- 228. Introduction to Differential Topology
- 229. Algebraic K-Theory
- 230. Linear Algebra
- 231. Spherical Harmonics in p Dimensions
- 232. Lectures on Mean Periodic Functions
- 233. Theory of the Integral
- 234. Geometric Models for Non commutative Algebra
- 235. Functions of a Complex Variable
- 236. Intermediate Algebra
- 237. Seven Sketches in Compositionality: An Invitation to Applied Category Theory
- 238. Foundations of Combinatorics with Applications
- 239. Comparison Geometry
- 240. Coordinate Geometry
- 241. Tilings and Patterns
- 242. Trigonometry
- 243. Basic Category Theory
- 244. A First Course in Complex Analysis
- 245. An Introduction to K-theory and Cyclic Cohomology
- 246. Toeplitz and Circulant Matrices: A review
- 247. Residues and Duality
- 248. Lower K- and L-theory
- 249. Entropy of Compact Group Auto orphisms
- 250. Calculus with Analytic Geometry

- 251. A First Course in Mathematics Concepts for Elementary School Teachers
- 252. A First Course in Linear Algebra: Study Guide for the Undergraduate Linear Algebra Course
- 253. Introduction to Modal Logic
- 254. An introduction to Algebra and Topology
- 255. Algebraic Groups, Lie Groups, and their Arithmetic Subgroups
- 256. Statistics Done Wrong
- 257. An Introduction to Hilbert Module Approach to Multivariable Operator Theory
- 258. Combinatory and Algebra of Tensor Calculus
- 259. Problems in Mathematical Analysis
- 260. Archimedes
- 261. Differential and Integral Equations: Boundary Value Problems and Adjoins
- 262. Notes on Set Theory
- 263. Calculus II
- 264. Lectures on Introduction to Algebraic Topology
- 265. Computational Mathematics for Differential Equations
- 266. Differential Geometry
- 267. Mathematical Discovery
- 268. Elementary Abstract Algebra
- 269. Orthonormal Basis in Minkowski Space
- 270. High-dimensional Knot Theory
- 271. Commutative Algebra
- 272. Probability Course
- 273. Everything Maths: Grade 10 Mathematics
- 274. Lectures on Torus Embeddings and Applications
- 275. An Introduction to Riemannian Geometry
- 276. Higher Geometry: an introduction to advanced methods in analytic geometry
- 277. Modern Geometry
- 278. n-Linear Algebra of Type I and Its Applications
- 279. Almost None of the Theory of Stochastic Processes
- 280. Lectures on Meromorphic Functions
- 281. Book of Proof
- 282. Algebraic Geometry over the Complex Numbers
- 283. Complex Analysis
- 284. Basic Algebra
- 285. Sam Loyd's Cyclopedia of 5000 Puzzles tricks and Conundrums
- 286. Ordinary Differential Equations
- 287. An Introduction to Microlocal Analysis
- 288. Elements of Group Theory
- 289. Introduction to the Basics of Heegaard Floer Homology
- 290. Arimaa
- 291. Continuous Distributions
- 292. A Course In Commutative Algebra
- 293. Lecture Notes on Motivic Cohomology
- 294. Abel's Theorem and the Allied Theory

- 295. Lectures on Siegel Modular Forms and Representation by Quadratic Forms
- 296. Higher Mathematics for Students of Chemistry and Physics
- 297. Algorithms for Modular Elliptic Curves
- 298. An Episodic History of Mathematics
- 299. Numerical Stability
- 300. Geometry Unbound
- 301. Markov Chains and Mixing Times
- 302. A First Book in Algebra
- 303. Introduction to Functional Analysis
- 304. Probability and Statistics for Geophysical Processes
- 305. Calculus: Early Transcendentals
- 306. Introduction to Categories and Categorical Logic
- 307. The Calculus
- 308. First Steps in Numerical Analysis
- 309. Seeing Theory: A visual introduction to probability and statistics
- 310. Linear Algebra Review and Reference
- 311. A History of Mathematics
- 312. Introduction to the Method of Multiple Scales
- 313. Calculus Refresher
- 314. Ordinary Differential Equations
- 315. Lectures on Differential Geometry
- 316. Matroid Decomposition
- 317. Lectures on the History of Mathematics
- 318. A History of Greek Mathematics
- 319. Topology Without Tears
- 320. Lectures On The General Theory Of Integral Functions
- 321. Iterative Methods for Sparse Linear Systems
- 322. Introduction to Representation Theory
- 323. Exploring Discrete Mathematics Using Maple
- 324. Immersive Linear Algebra
- 325. Tensor Calculus
- 326. Category Theory: A Gentle Introduction
- 327. CK-12 Trigonometry
- 328. Honors Calculus
- 329. Statistical Treatment of Experimental Data
- 330. Brief Calculus
- 331. Geometry and the Imagination
- 332. Symplectic Geometry of Quantum Noise
- 333. Advanced Problems in Mathematics: Preparing for University
- 334. Intuitive Infinitesimal Calculus
- 335. Dynamical Systems
- 336. Linear Algebra
- 337. Optimization Algorithms on Matrix Manifolds
- 338. An Elementary Treatise on Conic Sections

- 339. Group theory for Maths, Physics and Chemistry
- 340. Notes on Classical Groups
- 341. Probability Theory
- 342. Inverse Problem Theory and Methods for Model Parameter Estimation
- 343. Elementary Theory of Numbers
- 344. Lectures on Topics in Analysis
- 345. Model Categories and Simplicial Methods
- 346. Convergence of Stochastic Processes
- 347. Engineering Statistics Handbook
- 348. Reversibility and Stochastic Networks
- 349. Notes on Symmetric Spaces
- 350. Analytic Geometry and Principles of Algebra
- 351. Abstract Algebra for Polynomial Operations
- 352. A Modern Course on Curves and Surfaces
- 353. Super Special Codes using Super Matrices
- 354. Causal Inference
- 355. Integral Operators
- 356. Tensor Trigonometry
- 357. Lectures on Minimal Surface Theory
- 358. Lectures on Geodesics in Riemannian Geometry
- 359. Model Theory
- 360. Very Basic Non commutative Geometry
- 361. Elementary Calculus
- 362. Diffeo morphisms of Elliptic 3-Manifolds
- 363. Contact Geometry
- 364. Magic Squares and Cubes
- 365. Vector Analysis and Quaternions
- 366. Functional Analysis Lecture Notes
- 367. Set Linear Algebra and Set Fuzzy Linear Algebra
- 368. Shape Analysis, Lebesgue Integration and Absolute Continuity Connections
- 369. Problems with and Without ... Problems!
- 370. Virtual Polyhedra: The Encyclopedia of Polyhedra
- 371. Jacobi Operators and Complete Integrable Nonlinear Lattices
- 372. Combinatory Analysis
- 373. Predicative Arithmetic
- 374. Introduction to Groups, Invariants and Particles
- 375. New Perspectives in Algebraic Combinatorics
- 376. Topology Lecture Notes
- 377. The Smarandache Function
- 378. Contact Topology
- 379. Mathematics and Physics of Emerging Biomedical Imaging
- 380. Mathematical Recreations and Essays
- 381. An Introduction to Quantum Chaos
- 382. Lectures on Harmonic Analysis

- 383. Essential Engineering Mathematics
- 384. Differential Equations
- 385. Introductory Statistics
- 386. An Introduction to the Lie Theory of One-Parameter Groups
- 387. Lie Groups, Physics, and Geometry
- 388. Games of No Chance 3
- 389. Interacting Particle Systems
- 390. Notes on the course Algebraic Topology
- 391. The Eightfold Way: The Beauty of Klein's Quartic Curve
- 392. Homological Methods in Non commutative Geometry
- 393. Homotopy Theories and Model Categories
- 394. Linearization via the Lie Derivative
- 395. Graduate Algebra
- 396. Elementary Abstract Algebra: Examples and Applications
- 397. Introduction to Real Analysis
- 398. An Introduction to Mathematical Logic
- 399. Theory and Applications of Ordered Fuzzy Numbers
- 400. The First Six Books of the Elements of Euclid
- 401. A set of new Smarandache functions, sequences and conjectures in number theory
- 402. The Craft of Fractional Modelling in Science and Engineering
- 403. Geometry of Numbers with Applications to Number Theory
- 404. Preparing for College Physics
- 405. Category Theory for Scientists
- 406. Complex Geometry of Nature and General Relativity
- 407. Precalculus: An Investigation of Functions
- 408. Encyclopedia of Dynamical Systems
- 409. Applied Mathematical Programming Using Algebraic Systems
- 410. Elementary Topology
- 411. Differential Geometry: Lecture Notes
- 412. Lectures on Cauchy Problem
- 413. Quick Tour of the Topology of R
- 414. Ten Chapters of the Algebraical Art
- 415. Real Functions in One Variable: Examples of Integrals
- 416. Functions Of A Complex Variable with Applications
- 417. Proof, Sets, and Logic
- 418. Partial Differential Equations: An Introduction
- 419. Lectures on Etale Cohomology
- 420. Numerical Analysis: Theory and Application
- 421. Introduction to Shimura Varieties
- 422. An Introduction to the Theory of Groups of Finite Order
- 423. Non commutative Localization in Algebra and Topology
- 424. Rational Amusement for Winter Evenings
- 425. Introduction to Stochastic Processes
- 426. A Course in Riemannian Geometry

- 427. Extremes and Recurrence in Dynamical Systems
- 428. Languages and Machines
- 429. Fractional Graph Theory: A Rational Approach to the Theory of Graphs
- 430. Elements of Abstract and Linear Algebra
- 431. Matrices
- 432. Foundations of Infinitesimal Calculus
- 433. Lectures on Linear Logic
- 434. Foundations of geometry for university students and high-school students
- 435. Functions and Their Graphs
- 436. A Problem Text in Advanced Calculus
- 437. Abstract Algebra: Theory and Applications
- 438. Calculus Unlimited
- 439. A Second Course in Logic
- 440. Noncompact Harmonic Manifolds
- 441. Category Theory Lecture Notes
- 442. Complex Analytic and Differential Geometry
- 443. A Course of Pure Mathematics
- 444. Notes on Linear Algebra
- 445. Algebra Study Guide
- 446. Introduction to Twisted Commutative Algebras
- 447. Finite Rank Torsion Free Modules Over Dedekind Domains
- 448. Dr. Vogel's Gallery of Calculus Pathologies
- 449. Smarandache Semirings, Semifields and Semivector Spaces
- 450. Foliations and the Geometry of 3-manifolds
- 451. A Course In Algebraic Number Theory
- 452. Analytical Geometry for Beginners
- 453. Category Theory Lecture Notes
- 454. A Cultural Paradox: Fun in Mathematics
- 455. Graph Theory
- 456. Indian Mathematics
- 457. The Philosophy of Mathematics
- 458. Group Theory: Birdtracks, Lie's, and Exceptional Groups
- 459. Lectures on Siegel's Modular Functions
- 460. Stochastic Calculus
- 461. Abstract Set Theory
- 462. Elementary Trigonometry
- 463. An Introduction to Asymptotic Analysis
- 464. Introduction to Applied Linear Algebra: Vectors, Matrices and Least Squares
- 465. Multivariable Advanced Calculus
- 466. Geometry with an Introduction to Cosmic Topology
- 467. Stability, Riemann Surfaces, Conformal Mappings: Complex Functions Theory a-3
- 468. The Calculus Integral
- 469. Introduction to Symplectic Field Theory
- 470. Hilbert Spaces and Operators on Hilbert Spaces

- 471. Algebraic Problems and Exercises for High School
- 472. Ordinary Differential Equations and Dynamical Systems
- 473. Analysis Tools with Applications
- 474. Introduction to Complex Analysis
- 475. Basic Category Theory
- 476. Lectures on Analytic Differential Equations
- 477. Advances in Graph Algorithms
- 478. Essentials of Statistics
- 479. Mathematics, Basic Math and Algebra
- 480. CK-12 Algebra I
- 481. Linear Algebra: A Course for Physicists and Engineers
- 482. Group Theory
- 483. Random Matrix Theory, Interacting Particle Systems and Integrable Systems
- 484. Numerical Analysis I
- 485. Primary Mathematics
- 486. A Basic Course in Applied Mathematics
- 487. Topics in Logic and Foundations
- 488. Modular Forms: A Computational Approach
- 489. Basic Probability Theory
- 490. The Art of Logic
- 491. A Problem Course in Mathematical Logic
- 492. Natural Product Xn on matrices
- 493. The Design of Approximation Algorithms
- 494. Lectures on Partial Differential Equations
- 495. Linear Algebra: Foundations to Frontiers
- 496. Symplectic Geometry
- 497. Introduction to Representations of Real Semisimple Lie Groups
- 498. Homeomorphisms in Analysis
- 499. Introduction to Stochastic Analysis
- 500. The Hopf Bifurcation and Its Applications

Programming

- 1. Python Scientific Lecture Notes
- 2. How to Use Scheme
- 3. Pangea Software's Ultimate Game Programming Guide for Mac OS X
- 4. C# Notes for Professionals
- 5. On LISP: Advanced Techniques for Common LISP
- 6. Encyclopedia of Graphics File Formats
- 7. C++ Programming
- 8. Creating Adventure Games On Your Computer
- 9. Practical mod_perl
- 10. Clojure for the Brave and True
- 11. Building Skills in Object-Oriented Design

- 12. Human JavaScript
- 13. The Ultimate Question of Programming, Refactoring, and Everything
- 14. Optimizing Software in C++
- 15. A Practical Introduction to Python Programming
- 16. Concurrent Programming Using Java
- 17. Python Data Science Handbook
- 18. Prolog Programming in Depth
- 19. An Elementary Introduction to the Wolfram Language
- 20. Python 101: Introduction to Python
- 21. Learn C++ Programming Language
- 22. JavaScript Enlightenment
- 23. Starting FORTH
- 24. .NET Book Zero
- 25. Introduction to Computer Science using Java
- 26. The Programming Language LISP: Its Operation and Applications
- 27. HTTP Programming Recipes for C# Bots
- 28. Android Developer Fundamentals Course
- 29. The Second Book of Machine Language
- 30. Learning Java
- 31. Android Design Guidelines
- 32. Prolog Programming: A First Course
- 33. Java Application Development on Linux
- 34. Learn BlackBerry 10 App Development
- 35. Visual Studio. Net with C#
- 36. Parallel and Concurrent Programming in Haskell
- 37. An Introduction to the C Programming Language and Software Design
- 38. The New C Standard
- 39. Learn Haskell Fast and Hard
- 40. Ry's Objective-C Tutorial
- 41. Python Scripting for Computational Science
- 42. Cross-Platform Game Programming with gameplay3d
- 43. Action Arcade Adventure Set
- 44. The Little Book of Ruby
- 45. The Practice of Parallel Programming
- 46. The Power of Prolog
- 47. Securing Java: Getting Down to Business with Mobile Code
- 48. x86 Assembly
- 49. Real World Haskell
- 50. Think Perl 6: How to Think Like a Computer Scientist
- 51. React.js for the Visual Learner
- 52. UML Process
- 53. Free Pascal Reference Guide
- 54. The Book Of Ruby
- 55. Microsoft Platform and Tools for Mobile App Development

- 56. PNG: The Definitive Guide
- 57. The Java Language Specification
- 58. Java Sound Programmer Guide
- 59. Game Programming
- 60. The Art of R Programming
- 61. The Java Tutorial
- 62. Squeak by Example
- 63. Become an Xcoder: Start Programming the Mac Using Objective-C
- 64. Java for Small Teams
- 65. Advanced R programming
- 66. Your First Cup: An Introduction to the Java EE Platform
- 67. Introduction to Objective Caml
- 68. Beautiful Code, Compelling Evidence
- 69. Inside Smalltalk
- 70. Ruby Essentials
- 71. Smalltalk-80: The Language and its Implementation
- 72. Exploring ES2016 and ES2017
- 73. VHDL Handbook
- 74. Introduction to Python for Econometrics, Statistics and Numerical Analysis
- 75. JXTA
- 76. Artificial Intelligence and Games
- 77. Clojure Cookbook
- 78. Introduction to JavaScript
- 79. The Linux Gamers' HOWTO
- 80. Parallel Programming in Fortran 95 using OpenMP
- 81. Ruby Hacking Guide
- 82. Optimizing Code for Speed
- 83. Advanced Programming Language Design
- 84. Introducing Microsoft Visual Basic 2005 for Developers
- 85. Adobe Integrated Runtime (AIR) for JavaScript Developers Pocket Guide
- 86. Threading in C#
- 87. An Introduction to Logic Programming through Prolog
- 88. JavaScript Succinctly
- 89. Version Control with Subversion
- 90. Taligent's Guide to Designing Programs
- 91. Invent Your Own Computer Games with Python
- 92. C# Classes
- 93. Data Structures and Algorithms with Object-Oriented Design Patterns in Ruby
- 94. Using C on the UNIX System
- 95. PHP Reference: Beginner to Intermediate PHP5
- 96. An Introduction to R
- 97. A Little Smalltalk
- 98. Gradle Beyond the Basics
- 99. More C++ Idioms

- 100. Developing an Advanced Windows Phone 7.5 App
- 101. The First 10 Prolog Programming Contests
- 102. Maven: The Definitive Guide
- 103. Practical PHP Testing
- 104. The Hitchhiker's Guide to Python
- 105. Using GCC: The GNU Compiler Collection Reference Manual for GCC
- 106. Conceptive C
- 107. Successful Lisp: How to Understand and Use Common Lisp
- 108. Programmed Introduction to MIPS Assembly Language
- 109. Clojure In Small Pieces
- 110. C Programming in Linux
- 111. Michael Abrash's Graphics Programming Black Book
- 112. Maven by Example
- 113. Python Quick Reference
- 114. The GNU C Programming Tutorial
- 115. The Haskell School of Music
- 116. Thinking in Java
- 117. Practical Programming in Tcl and Tk
- 118. Working With Objects
- 119. The Codeless Code
- 120. Hacking with React
- 121. OpenGL Programming
- 122. Java: Classes in Java Applications
- 123. C++ Annotations
- 124. A Project Management Primer
- 125. C++Course
- 126. Smalltalk-80: The Interactive Programming Environment
- 127. Java: Learning to Program with Robots
- 128. Essential Skills for Agile Development
- 129. Java Programming for Kids, Parents and Grandparents
- 130. Exploring Programming Language Architecture in Perl
- 131. Smalltalk With Style
- 132. Introduction to Software Development
- 133. 20 Python Libraries You Aren't Using
- 134. ppk on JavaScript
- 135. Windows Phone 8.1 Development for Absolute Beginners
- 136. Angular 2+ Notes for Professionals
- 137. D3 Tips and Tricks: Interactive Data Visualization in a Web Browser
- 138. CMMI Implementation Guide
- 139. Learning Cocoa with Objective-C
- 140. Scala Book
- 141. Microsoft Small Basic: An introduction to Programming
- 142. Java Language Reference
- 143. EJB Design Patterns: Advanced Patterns, Processes, and Idioms

- 144. Java for Python Programmers
- 145. Scheme 9 from Empty Space
- 146. Programming in Scala
- 147. 500 Lines or Less
- 148. Developing with Eclipse and Maven
- 149. A Practical Introduction to 3D Game Development
- 150. Foundations of Computer Science
- 151. Common Lisp: An Interactive Approach
- 152. Test-Driven Development with Python
- 153. Foundations of Programming: Building Better Software
- 154. Java Distributed Computing
- 155. Windows Phone 7 Guide for iPhone Application Developers
- 156. C++ Best Practices
- 157. TypeScript Deep Dive
- 158. Object-Oriented Reengineering Patterns
- 159. Etudes for Elixir
- 160. Modern Java: A Guide to Java 8
- 161. C# Development
- 162. Learn C The Hard Way
- 163. Developing Web Applications with Haskell and Yesod
- 164. Java Look and Feel Design Guidelines, 2nd Edition
- 165. Clojure From the Ground Up
- 166. Concrete Abstractions: An Introduction to Computer Science Using Scheme
- 167. Learn to Program
- 168. Visual Studio.Net: Controls and Add-ins
- 169. Learn Ruby The Hard Way
- 170. Algorithms for Programmers: Ideas and Source Code
- 171. Dissecting a C# Application: Inside SharpDevelop
- 172. Jakarta Struts Live
- 173. The Fable of the User-Centered Designer
- 174. So You Want to Learn to Program?
- 175. Picturing Programs: an Introduction to Computer Programming
- 176. Java Servlets JSP
- 177. Etudes for Erlang
- 178. Concurrent Programming in Erlang
- 179. CGI Programming on the World Wide Web
- 180. How to Make a Computer Operating System in C++
- 181. Essential C
- 182. How to Make Software
- 183. Version Management with CVS
- 184. Tcl Tutorial
- 185. Using, Understanding, and Unraveling The OCaml Language
- 186. Matters Computational: Ideas, Algorithms, Source Code
- 187. Developing Applications with Objective Caml

- 188. Kindle Fire Development Essentials
- 189. Getting Started with Erlang
- 190. Programming Windows Phone 7
- 191. The Java Game Development Tutorial
- 192. Haskell: Functional Programming with Types
- 193. BIOS Disassembly Ninjutsu Uncovered
- 194. The Scheme Programming Language, 4th Edition
- 195. The Joy Of Smalltalk
- 196. C++ GUI Programming with Qt 4
- 197. Introducing Ada 95
- 198. Touch Develop: Programming on the Go
- 199. Introducing Julia
- 200. Spring Data: Modern Data Access for Enterprise Java
- 201. Programming Vertex, Geometry, and Pixel Shaders
- 202. The Python Imaging Library
- 203. Machine Language for Beginners
- 204. Think Python: An Introduction to Software Design
- 205. Prolog and Natural-Language Analysis
- 206. Code Bright for Laravel PHP
- 207. The Art and Science of Smalltalk
- 208. Introduction to Programming using Python
- 209. Make Games with Python
- 210. Recipes with Angular.js
- 211. Scala with Cats
- 212. Developing PHP Applications for IBM Data Servers
- 213. C++ Language Tutorial
- 214. Developing a Windows Phone Application from Start to Finish
- 215. Learning Scala
- 216. Tcl for Web Nerds
- 217. Programming in C: UNIX System Calls and Subroutines using C
- 218. Software Innovation
- 219. R for Data Science
- 220. The R Inferno
- 221. Getting Real: The Smarter, Faster, Easier Way to Build a Successful Web Application
- 222. Common Lisp Quick Reference
- 223. Functional Programming in Python
- 224. How to Become a C# Programmer
- 225. Building Front-End Web Apps with Plain JavaScript
- 226. Visual Basic.Net
- 227. Pablo's SOLID Software Development
- 228. A Computer Science Tapestry: Exploring Computer Science with C++
- 229. Apache Jakarta Commons: Reusable Java Components
- 230. Building Expert Systems in Prolog
- 231. Assemblers And Loaders

- 232. x86 Disassembly
- 233. Natural Language Processing Techniques in Prolog
- 234. Mastering C++
- 235. Learning Object Oriented Programming with Delphi
- 236. Sketchy LISP
- 237. Clever Algorithms: Nature-Inspired Programming Recipes
- 238. You Don't Know JS: Scope and Closures
- 239. Let Over Lambda: 50 Years of Lisp
- 240. Sun Certified Java Programmer Pre-Exam Essentials
- 241. Real World OCaml: Functional programming for the masses
- 242. The Scheme Programming Language: ANSI Scheme
- 243. Image Processing in C: Analyzing and Enhancing Digital Images
- 244. Domain-Driven Design Quickly
- 245. The Definitive Guide to symfony
- 246. The C Book: Featuring the ANSI C Standard
- 247. Java Based Real Time Programming
- 248. Small Memory Software: Patterns for systems with limited memory
- 249. Optimizing C++
- 250. Learn Prolog Now!
- 251. Designing Adaptive Virtual Worlds
- 252. Ruby User's Guide
- 253. Data Structures and Algorithms with Object-Oriented Design Patterns in C#
- 254. Designing Interfaces: Patterns for Effective Interaction Design
- 255. Java: The Fundamentals of Objects and Classes
- 256. JavaScript Allongé
- 257. Programming Linux Games
- 258. Magic Ink: Information Software and the Graphical Interface
- 259. The Art of Readable Code
- 260. prolog:- tutorial
- 261. Python for Everybody: Exploring Data in Python 3
- 262. Scala for the Impatient
- 263. why's (poignant) guide to Ruby
- 264. Java: The Legend
- 265. Perl Programming
- 266. Practical Programming in Python
- 267. The JavaScript Way
- 268. Java Native Interface: Programmer's Guide and Specification
- 269. Perl 6 Programming
- 270. Functional PHP
- 271. Computer Science: Abstraction to Implementation
- 272. Seamless Object-Oriented Software Architecture
- 273. Core JavaScript Guide
- 274. Programming the Be Operating System
- 275. Programming Abstractions in C++

- 276. C# Programming
- 277. Pixel Shaders: An Interactive Introduction to Graphics Programming
- 278. Programming Forth
- 279. Pointers and Memory
- 280. Text Algorithms
- 281. Ruby on Rails Security
- 282. JavaScript Cookbook
- 283. Smalltalk by Example: The Developer's Guide
- 284. Exploring Generic Haskell
- 285. Artificial Intelligence through Prolog
- 286. Ruby Programming
- 287. Repository Management with Nexus
- 288. Ada Distilled
- 289. Think OCaml
- 290. The OpenGL Programming Guide
- 291. Fundamentals of Computer Programming with C#
- 292. The Hudson Book
- 293. Version Control with SVK
- 294. Perl 5 Tutorial
- 295. Android Cookbook
- 296. Essentials of the Java Programming Language: A Hands-On Guide
- 297. Applying UML and Patterns: An Introduction to Object-Oriented Analysis and Design
- 298. Learn to Code With C
- 299. An Introduction to Python
- 300. The Python Language Reference Manual
- 301. Silverlight for Windows Phone
- 302. Bleeding at the Keyboard: A Guide to Modern Programming with Java
- 303. MIPS Assembly Language Programming Using QtSpim
- 304. Exploratory Data Analysis with R
- 305. Prolog Experiments in Discrete Mathematics, Logic, and Computability
- 306. Java Authentication and Authorization Service (JAAS) in Action
- 307. CVS Version Control for Web Site Projects
- 308. Programming Principles in Java: Architectures and Interfaces
- 309. Lua Programming
- 310. Algorithmic Problem Solving with Python
- 311. Programming Computer Vision with Python
- 312. Building A JavaScript Framework
- 313. Learning to Program with Python
- 314. Fortran 90 Course Notes
- 315. The Art of Prolog
- 316. The Icon Programming Language
- 317. A Practical Introduction to APL 1 and APL 2
- 318. Thinking Forth
- 319. An Introduction to Programming in Go

- 320. The Big Online Book of Linux Ada Programming
- 321. Quick Ada
- 322. Optimizing C++
- 323. Introduction to Object-Oriented Programming Using C++
- 324. Beginning C++ Through Game Programming
- 325. PHP 5 Power Programming
- 326. Java Programming
- 327. WX Widgets tutorial
- 328. The Definitive Guide to Django
- 329. Picking a Python Version: A Manifesto
- 330. Introduction: Visual BASIC 6.0
- 331. Cg Programming
- 332. Dojo: The Definitive Guide
- 333. Haskell Tutorial
- 334. An Introduction to the Imperative Part of C++
- 335. Essential JavaScript and jQuery Design Patterns
- 336. Java in a Nutshell
- 337. GNU Scientific Library Reference Manual
- 338. Go Bootcamp
- 339. RESTfu--l Jav-a- wit-h -JAX----RS 2.-0
- 340. Debugging C and C++ code in a Unix environment
- 341. Tutorial: Hibernate, Spring, HSQL, Eclipse and Maven
- 342. Apprenticeship Patterns: Guidance for the Aspiring Software Craftsman
- 343. Scratch Programming Playground
- 344. Working through Screens
- 345. Python for Fun
- 346. Write Yourself a Scheme in 48 Hours
- 347. Algorithms Notes for Professionals
- 348. Developing Backbone.js Applications
- 349. Prolog Programming
- 350. Object Oriented Programming using Java
- 351. The Rust Programming Language
- 352. Evil by Design: Design patterns that lead us into temptation
- 353. The Road to learn React
- 354. A Functional Pattern System for Object-Oriented Design
- 355. Financial Numerical Recipes in C++
- 356. 97 Things Every Project Manager Should Know
- 357. Java Testing and Design
- 358. Developing Modern Mobile Web Apps
- 359. The Boost C++ Libraries
- 360. Creating Applications with Mozilla
- 361. Introduction to new LISP
- 362. Learning Android
- 363. Project Management Handbook

- 364. Stuff Goes Bad: Erlang in Anger
- 365. Learning GNU C
- 366. C++ Notes for Professionals
- 367. GUI Programming with Python: QT Edition
- 368. Scala Style Guide
- 369. The Pascal Programming Language
- 370. Managing Agile Open-Source Software Projects with Microsoft Visual Studio Online
- 371. An Introduction to GCC
- 372. C# The Basics
- 373. Smalltalk and Object Orientation: An Introduction
- 374. Full Stack Clojure
- 375. x86-64 Assembly Language Programming with UBUNTU
- 376. JS.next: A Manager's Guide
- 377. Design Patterns In Python
- 378. Casting Spells in Lisp
- 379. C++ for C Programmers
- 380. An Introduction to libuv
- 381. Thinking in C++, 2nd Edition
- 382. Building Web Apps with Go
- 383. Javascript FAQ
- 384. Build Your Own Lisp
- 385. Design of CMU Common Lisp
- 386. C++ GUI Programming with Qt 3
- 387. A Byte of Python (for Python 3.0)
- 388. Haskell Tutorial for C Programmers
- 389. No Bugs!: Delivering Error-Free Code in C and C++
- 390. A Beginner's Guide to Forth
- 391. Building Java Programs
- 392. Mr. Neighborly's Humble Little Ruby Book
- 393. The Unicode Standard, Version 3.0
- 394. Android Notes for Professionals
- 395. Software Architect
- 396. Sams Teach Yourself Java 2 in 24 Hours
- 397. Eloquent JavaScript: An opinionated guide to programming
- 398. Just Enough R: Learn Data Analysis with R in a Day
- 399. Object Oriented Software in Ada 95
- 400. Simply Logical: Intelligent Reasoning by Example
- 401. Learn Python The Hard Way
- 402. Tcl and the Tk Toolkit
- 403. Programming Scala
- 404. Natural Language Processing with Python
- 405. The Objective-C 2.0 Programming Language
- 406. Object Oriented Programming with Java
- 407. OOP: Learn Object Oriented Thinking and Programming

- 408. A to Z of C
- 409. The Ugly JavaScript Book
- 410. Programming Fundamentals: A Modular Structured Approach Using C++
- 411. Windows Phone Programming in C#
- 412. Non-Programmers Tutorial For Python
- 413. Using Perl 6
- 414. Perl 5 Pocket Reference
- 415. Practical Common Lisp
- 416. Beginning Perl
- 417. Microservices for Java Developers
- 418. Hacking with PHP
- 419. C# From Java
- 420. Performance and Evaluation of Lisp Systems
- 421. Backbone Tutorials
- 422. Sorting and Searching Algorithms: A Cookbook
- 423. Learn You a Haskell for Great Good!
- 424. The Little Manual of API Design
- 425. Perl 5 Internals
- 426. Building Android Apps with HTML, CSS, and JavaScript
- 427. Common LISP: The Language, 2nd Edition
- 428. The Craft of Programming
- 429. JavaScript Essentials
- 430. Algorithm Implementation
- 431. The VHDL Cookbook, First Edition
- 432. Java Speech API Programmer's Guide
- 433. DOM Enlightenment
- 434. Fear of Macros
- 435. ¡Query Fundamentals
- 436. Java Look and Feel Design Guidelines: Advanced Topics
- 437. Python for Education
- 438. Super Awesome Advanced CakePHP Tips
- 439. Learn Objective-C in 24 Days
- 440. Foundations of Jini 2 Programming
- 441. Scientific Software Engineering in a Nutshell
- 442. Programming from Specifications
- 443. Modern Web Essentials Using JavaScript and HTML5
- 444. Sequential and Parallel Sorting Algorithms
- 445. Cross-Platform GUI Programming with wx Widgets
- 446. 97 Things Every Software Architect Should Know
- 447. Evaluating Java for Game Development
- 448. Java Enterprise Performance
- 449. Foundations of Computer Science: C Edition
- 450. Numerical Recipes in Fortran 90
- 451. Python Tutorial

- 452. Ruby Best Practices
- 453. Learning Perl the Hard Way
- 454. The Black Art of Programming
- 455. Smooth CoffeeScript
- 456. Java with BlueJ
- 457. C++ Hacker's Guide
- 458. HTTP Programming Recipes for Java Bots
- 459. Practical Perl Programming
- 460. JXTA JXSE Programmers Guide 2.5
- 461. Common LISP: A Gentle Introduction to Symbolic Computation
- 462. Prolog Techniques
- 463. Data Munging with Perl
- 464. Objective-C 2.0 Essentials
- 465. Ada 95: The Lovelace Tutorial
- 466. Perl for Beginners
- 467. Mastering Software Project Management
- 468. Common Lisp
- 469. Ada 95 Rationale The Language The Standard Libraries
- 470. Python Standard Library
- 471. Essential Java
- 472. Coding with Minecraft
- 473. Ada 95: The Craft of Object-Oriented Programming
- 474. Language Translation Using PCCTS and C++
- 475. Practical Smalltalk: Using Smalltalk/V
- 476. Ruby Gems User Guide
- 477. Introduction To MIPS Assembly Language Programming
- 478. Strategy Game Programming
- 479. Game Programming Patterns
- 480. Programming Neural Networks with Encog3 in Java
- 481. Inductive Logic Programming: Theory and Methods
- 482. Beej's Guide to Network Programming Using Internet Sockets
- 483. Impatient Perl
- 484. GUI Design for Android Apps
- 485. The Scheme Programming Language, 3rd Edition
- 486. Jenkins: The Definitive Guide
- 487. Ruby on Rails Tutorial: Learn Rails by Example
- 488. The Java Web Services Tutorial
- 489. Data Structures and Algorithm Analysis in Java
- 490. More Servlets and JavaServer Pages
- 491. Automate the Boring Stuff with Python
- 492. Object-oriented Programming in C# for C and Java programmers
- 493. 97 Things Every Programmer Should Know
- 494. Full Stack Python
- 495. Writing Bug-Free C Code for Windows

- 496. MPI: The Complete Reference
- 497. Computer Graphics
- 498. Programming in D
- 499. Statistical Software Engineering
- 500. Beginning Perl

Computer Science

- 1. Picture Interpretation: A Symbolic Approach
- 2. Formal Language Theory for Natural Language Processing
- 3. Compiler Design in C
- 4. Partial Evaluation and Automatic Program Generation
- 5. The Elements of Statistical Learning: Data Mining, Inference, and Prediction
- 6. The Hundred-Page Machine Learning Book
- 7. Introduction to Design Analysis of Algorithms
- 8. Nature of Geographic Information
- 9. Implementing Programming Languages
- 10. An Introduction to Neural Networks
- 11. Cellular Automata
- 12. Artificial Intelligence through Prolog
- 13. Python Scripting for Spatial Data Processing
- 14. Software Update as a Mechanism for Resilience and Security
- 15. The Temple of Quantum Computing
- 16. Prolog Experiments in Discrete Mathematics, Logic, and Computability
- 17. Data Mining Desktop Survival Guide
- 18. A Brief Introduction to Machine Learning for Engineers
- 19. Algorithms for Modular Elliptic Curves
- 20. Visual Servoing
- 21. Machine Learning for Designers
- 22. Category Theory and Functional Programming
- 23. Usage Biblio metrics
- 24. Foundations of Computer Science: C Edition
- 25. Computer Science I
- 26. Theory of Quantum Information
- 27. Speech Recognition
- 28. Computability and Randomness
- 29. Specifying Systems
- 30. Elements of Programming
- 31. The New Software Engineering
- 32. Biblio metrics as a Research Field
- 33. Encyclopedia of Computational Intelligence
- 34. Active Contours
- 35. Denotational Semantics: A Methodology for Language Development

- 36. Let's Build a Compiler
- 37. Building the Second Mind: 1956 and the Origins of Artificial Intelligence Computing
- 38. Algorithms
- 39. Compilers and Compiler Generators
- 40. Validating RDF Data
- 41. An Introduction to Computer Security: The NIST Handbook
- 42. Modern Speech Recognition Approaches with Case Studies
- 43. Using and Porting the GNU Compiler Collection (GCC)
- 44. Deep Learning Tutorial
- 45. Quantum Walks: A Comprehensive Review
- 46. Rethinking Public Key Infrastructures and Digital Certificates
- 47. Elements of Relational Database Theory
- 48. Machine Interpretation of Line Drawings
- 49. Complexity Theory: A Modern Approach
- 50. Fault Detection
- 51. 3D Video Processing and Transmission Fundamentals
- 52. Elements of Causal Inference: Foundations and Learning Algorithms
- 53. Parallel and Distributed Computation: Numerical Methods
- 54. ROSE Compiler Framework
- 55. Insight into Theoretical and Applied Informatics
- 56. Encyclopedia of Computational Neuroscience
- 57. Language Translation Using PCCTS and C++
- 58. Proofs and Types
- 59. Parallel Computing Works!
- 60. Computational Geometry: Methods and Applications
- 61. Algorithms and Data Structures for External Memory
- 62. Parallel Complexity Theory
- 63. Greedy Algorithms
- 64. Modern Robotics with OpenCV
- 65. From Classical to Quantum Shannon Theory
- 66. Machine Learning, Neural and Statistical Classification
- 67. Tabu Search
- 68. Generalized Information Measures and Their Applications
- 69. Security Concepts
- 70. The Design of Functional Programs A Calculational Approach
- 71. Virtual Reality: Human Computer Interaction
- 72. Efficient Algorithms for Sorting and Synchronization
- 73. Search Engines: Information Retrieval in Practice
- 74. Acceptance Test Engineering Guide
- 75. Computability, Unsolvability, Randomness
- 76. Good Digital Hygiene: A guide to staying secure in cyberspace
- 77. Elasticsearch: The Definitive Guide
- 78. Entropy and Information Theory
- 79. Real World Functional Programming

- 80. GRE Computer Science Test Practice Book
- 81. What If Crime Were Impossible?
- 82. Automatic Speech Recognition
- 83. Machine Learning and Data Mining: Lecture Notes
- 84. Advances in Stereo Vision
- 85. Cellular Automata: Simplicity Behind Complexity
- 86. An Introduction to Quantum Computing using Cavity QED concepts
- 87. Introduction to Distributed Systems
- 88. A=B
- 89. Image Fusion and Its Applications
- 90. Human Computer Interaction
- 91. Security and Privacy for Microsoft Office 2010 Users
- 92. Intuitionistic Type Theory
- 93. Crafting Interpreters: A handbook for making programming languages
- 94. Semantics: Advances in Theories and Mathematical Models
- 95. State of the Art in Face Recognition
- 96. Neural Networks
- 97. The Design of Approximation Algorithms
- 98. Brief Primer on the Fundaments of Quantum Computing
- 99. Artificial Intelligence Agent Behaviour
- 100. SOA eBook: Patterns, Mashups, Governance, Service Modeling, and More
- 101. Security Engineering: A Guide to Building Dependable Distributed Systems
- 102. Algorithmic Randomness and Complexity
- 103. Handbook of Knowledge Representation
- 104. Reasoned Programming
- 105. An Introduction to Many Worlds in Quantum Computation
- 106. Human and Machine Consciousness
- 107. Natural Language Interfaces to Databases: An Introduction
- 108. Information Theory and Statistical Physics
- 109. Semantic Web
- 110. A Gentle Introduction to GIS
- 111. GNU Compiler Collection (GCC) Internals
- 112. Algorithms and Complexity
- 113. Programming Neural Networks with Encog3 in Java
- 114. Data Compression
- 115. Essentials of Geographic Information Systems
- 116. Robust Speech Recognition and Understanding
- 117. A New Kind of Science
- 118. An Introduction to Relational Database Theory
- 119. Concrete Abstractions: An Introduction to Computer Science Using Scheme
- 120. Software Engineering with Reusable Components
- 121. Randomized Algorithms
- 122. Understanding Machine Learning: From Theory to Algorithms
- 123. Information Retrieval

- 124. Notes on Elementary Spectral Graph Theory
- 125. Quantum Information Theory
- 126. How Mobile Robots Can Self-organise a Vocabulary
- 127. Fundamentals of Image Processing
- 128. Cracking Codes with Python
- 129. Programming and Programming Languages
- 130. Effective Video Coding for Multimedia Applications
- 131. Quantum Information Meets Quantum Matter
- 132. Tree Automata Techniques and Applications
- 133. Ethical Artificial Intelligence
- 134. Global Optimization Algorithms: Theory and Application
- 135. Mining of Massive Datasets
- 136. Mathematical Linguistics
- 137. Frontiers in Evolutionary Robotics
- 138. Recursion Theory
- 139. Getting Started with MakerBot
- 140. Delftse Foundations of Computation
- 141. Introduction to Computing: Explorations in Language, Logic, and Machines
- 142. Knowware: the third star after Hardware and Software
- 143. Mathematical Cryptology
- 144. An introduction to Cryptography
- 145. Bayesian Reasoning and Machine Learning
- 146. A brief introduction of quantum cryptography for engineers
- 147. A Programmer's Guide to Data Mining
- 148. A Framework for Enabling Distributed Applications on the Internet
- 149. Image Segmentation
- 150. Algorithms for Clustering Data
- 151. Average Case Analysis of Algorithms on Sequences
- 152. Understanding Programming Languages
- 153. Simulated Annealing
- 154. Database design with UML and SQL
- 155. Information and Coding
- 156. Applications of ICT in Libraries
- 157. Computational Intelligence and Modern Heuristics
- 158. Problem Solving with Algorithms and Data Structures Using Python
- 159. Exploring ReasonML and Functional Programming
- 160. Object Detection in Real Images
- 161. Lecture Notes on Bucket Algorithms
- 162. Computer Arithmetic of Geometrical Figures: Algorithms and Hardware Design
- 163. Visual Cryptography and Its Applications
- 164. Information-Theoretic Incompleteness
- 165. Fundamentals of Cryptology: A Professional Reference and Interactive Tutorial
- 166. Applicative Computing: Its quarks, atoms and molecules
- 167. Knowledge Technologies

- 168. Vision Systems
- 169. Multiagent Systems: Algorithmic, Game-Theoretic, and Logical Foundations
- 170. Measures and Applications of Quantum Correlations
- 171. Computational and Inferential Thinking: The Foundations of Data Science
- 172. Information Systems Foundations: The Role of Design Science
- 173. Lecture Notes in Machine Learning
- 174. The Open-source PKI Book
- 175. Modelling and Simulation
- 176. Military Cryptanalysis
- 177. An Introductory Study on Time Series Modeling and Forecasting
- 178. Compiler Construction
- 179. Design and Analysis of Algorithms
- 180. Artificial Intelligence and Cognition
- 181. Computer Science: Abstraction to Implementation
- 182. Reinforcement Learning: An Introduction
- 183. Theory and Applications for Advanced Text Mining
- 184. Advances in Human Computer Interaction
- 185. Superconducting Qubits and Circuits
- 186. The Boundaries of Humanity: Humans, Animals, Machines
- 187. Computer Science Logo Style
- 188. Handbook of Information Security Management
- 189. Compiler Design: Theory, Tools, and Examples
- 190. Natural Language Processing for the Working Programmer
- 191. Introduction to Quantum Cellular Automata
- 192. Information Systems Foundations: Constructing and Criticising
- 193. Automata and Rational Expressions
- 194. Parallel Computing: Architectures, Algorithms and Applications
- 195. Notes on Automata, Logics, Games and Algebra
- 196. Rough set data analysis: A road to non-invasive knowledge discovery
- 197. Software Foundations
- 198. Basics of Compiler Design
- 199. Computer Vision Metrics: Survey, Taxonomy, and Analysis
- 200. Elements of Robotics
- 201. Network Coding Theory
- 202. Foundations of Computation
- 203. Quantum Information and Computation
- 204. Algorithms and Data Structures
- 205. Forensic Discovery
- 206. Of the Evolution of the Brain
- 207. Natural Language Processing Succinctly
- 208. From Complexity to Creativity
- 209. Practical Cryptography for Developers
- 210. The Guide to the Software Engineering Body of Knowledge
- 211. Conditional Rate Distortion Theory

- 212. Reinforcement Learning and Optimal Control
- 213. Models of Computation: Exploring the Power of Computing
- 214. Internet Advertising
- 215. Foundations of Cryptography
- 216. Lecture Notes on the Lambda Calculus
- 217. Practical Foundations for Programming Languages
- 218. Programming Languages: Application and Interpretation
- 219. Cryptography and Data Security
- 220. Information Retrieval Interaction
- 221. The Power PC Compiler Writer's Guide
- 222. Evolution of Parallel Cellular Machines: The Cellular Programming Approach
- 223. Distributed Systems for Fun and Profit
- 224. Compiler Construction using Flex and Bison
- 225. Markets for Cybercrime Tools and Stolen Data: Hackers' Bazaar
- 226. Introduction to Machine Learning for the Sciences
- 227. Concepts, Techniques, and Models of Computer Programming
- 228. Lecture Notes on Network Information Theory
- 229. Compiler Construction
- 230. Motion Planning
- 231. Computers and Thought: A practical Introduction to Artificial Intelligence
- 232. Handbook of Quantum Information
- 233. Brain, Vision and AI
- 234. Dictionary of Programming Languages
- 235. Introduction to Autonomous Robots
- 236. Linked Data: Evolving the Web into a Global Data Space
- 237. Reinforcement Learning
- 238. Modeling Simulation and Optimization: Focus on Applications
- 239. Machine Learning for Data Streams
- 240. How to Write Parallel Programs: A First Course
- 241. Cyberbotics' Robot Curriculum
- 242. Computer Simulation Techniques The Definitive Introduction
- 243. Formal Syntax and Semantics of Programming Languages
- 244. PVM: Parallel Virtual Machine
- 245. Introduction to Machine Learning
- 246. Functional Programming in Python
- 247. Building Blocks for Theoretical Computer Science
- 248. Write You a Haskell: Building a modern functional compiler from first principles
- 249. Parallel Programming with Microsoft .NET
- 250. Programming in Standard ML
- 251. An Introduction to Quantum Computing for Non-Physicists
- 252. Big Data on Real-World Applications
- 253. Image Processing in Optical Coherence Tomography using Matlab
- 254. Mathematics and Computation
- 255. Natural Language Processing for Prolog Programmers

- 256. Parsing Techniques: A Practical Guide
- 257. Dynamic Modelling
- 258. Digital Image Processing
- 259. The Laws of Cryptography with Java Code
- 260. Introduction to Computational Complexity
- 261. Voice Communication with Computers: Conversational Systems
- 262. Introduction to Vocabularies: Enhancing Access to Cultural Heritage Information
- 263. The Design and Implementation of Probabilistic Programming Languages
- 264. Artificial Intelligence and Molecular Biology
- 265. Lecture Notes on Computational Complexity
- 266. Lecture Notes on Cryptography
- 267. An Introduction to Compilers
- 268. Policing Cyber Crime
- 269. Quantum Algorithms
- 270. Introduction to High-Performance Scientific Computing
- 271. Simulation with AnyLogic
- 272. The Elements of Computing Systems
- 273. Foundations of Databases
- 274. Anatomy of Programming Languages
- 275. Computational Linguistics
- 276. Principles of Geographic Information Systems
- 277. Mathematical Foundations of Computer Science
- 278. Computational Complexity: A Conceptual Perspective
- 279. Software Engineering for Internet Applications
- 280. Artificial Intelligence Agents and Environments
- 281. Introduction to Programming for Image Analysis with VTK
- 282. Stochastic Attribute-Value Grammars
- 283. Introduction to Archival Organization and Description
- 284. Artificial Intelligence and Responsive Optimization
- 285. Deep Learning
- 286. Think Complexity: Complexity Science and Computational Modeling
- 287. Compiler Construction
- 288. Combinatorial Algorithms
- 289. Genetic Algorithms and Evolutionary Computation
- 290. How to think like a Computer Scientist (C++ Version)
- 291. BIG CPU, BIG DATA: Solving the World's Toughest Problems with Parallel Computing
- 292. Neural Networks
- 293. Thinking Networks: The Large and Small of it
- 294. Human Robot Interaction
- 295. Advances in Evolutionary Algorithms
- 296. Distributed Control of Robotic Networks
- 297. The LION Way: Machine Learning plus Intelligent Optimization
- 298. The Relational Model for Database Management
- 299. Machine Perception

- 300. A Practical Introduction to Data Structures and Algorithm Analysis
- 301. Refining the Concept of Scientific Inference When Working with Big Data
- 302. Software Fault Tolerance
- 303. Introduction to Programming Languages
- 304. What does the honeybee see? And how do we know?
- 305. Bayesian Network
- 306. Boosting: Foundations and Algorithms
- 307. Ontology in Information Science
- 308. A Guide to Claims-Based Identity and Access Control
- 309. Semantic Web And Ontology
- 310. Introduction To Machine Learning
- 311. Let's Build a Scripting Engine-Compiler
- 312. Certified Programming with Dependent Types
- 313. Computer Vision: Algorithms and Applications
- 314. Optimal and Learning Control for Autonomous Robots
- 315. Introduction to Data Science
- 316. A Practical Theory of Programming
- 317. Categories, Types, and Structures
- 318. Data-Intensive Text Processing with MapReduce
- 319. The World and Mind of Computation and Complexity
- 320. Deep Learning: Technical Introduction
- 321. Interacting with Presence
- 322. Introduction to Imaging
- 323. Algorithms and Data Structures: The Basic Toolbox
- 324. Digital Image Processing
- 325. A Quantum Engineer's Guide to Superconducting Qubits
- 326. Cyber Infrastructure Protection
- 327. Ambient Intelligence
- 328. The Z Notation: A Reference Manual
- 329. Introduction to Modern Cryptography
- 330. Robot Vision
- 331. Machine Learning: A Probabilistic Perspective
- 332. Lectures on the Curry-Howard Isomorphism
- 333. Security+ Essentials
- 334. Understanding and Writing Compilers
- 335. Foundations of Machine Learning
- 336. Artificial Neural Networks
- 337. The Playful Machine
- 338. Neural Network Design
- 339. The Theory of Relational Databases
- 340. An Introduction to Statistical Learning
- 341. Purely Functional Data Structures
- 342. The Thousand Faces of Virtual Reality
- 343. The Protection of Information in Computer Systems

- 344. Quantum Cryptography
- 345. Function Points Analysis Training Course
- 346. A Guide to Documentary Editing
- 347. A Gentle Introduction to ML
- 348. Complexity Theory
- 349. Database Systems and Structures
- 350. Deep Learning in Neural Networks: An Overview
- 351. Professor Frisby's Mostly Adequate Guide to Functional Programming
- 352. Data Mining in Medical and Biological Research
- 353. An Introduction to Probabilistic Programming
- 354. Invent with Python
- 355. Advances in Genetic Programming, Vol. 3
- 356. Introduction to Reverse Engineering Software
- 357. Data Structures and Algorithms: Annotated Reference with Examples
- 358. Strategies for Sustaining Digital Libraries
- 359. A Field Guide to Genetic Programming
- 360. Algorithmic Mathematics
- 361. Bayesian Computational Methods
- 362. Algorithmic Information Theory
- 363. Information Security in Education
- 364. LEDA: A Platform for Combinatorial and Geometric Computing
- 365. Type Theory and Functional Programming
- 366. Computational Science Education Project
- 367. Data Structures and Algorithms
- 368. Neural Networks and Deep Learning
- 369. Simulating Humans: Computer Graphics Animation and Control
- 370. Human Computer Interaction: New Developments
- 371. Practical Artificial Intelligence Programming in Java
- 372. Modeling, Simulation and Optimization: Tolerance and Optimal Control
- 373. An introduction to one-way quantum computing in distributed architectures
- 374. Machine Translation: an Introductory Guide
- 375. Quantum Information: primitive notions and quantum correlations
- 376. Modern Information Systems
- 377. Data Structures and Algorithms
- 378. Implementing Functional Languages: a tutorial
- 379. Jumpstart to Software Quality Assurance
- 380. Algorithmic Information Theory
- 381. Introduction to Metadata
- 382. Quantum Computer Science
- 383. Neural Networks: A Systematic Introduction
- 384. Cryptography: An Introduction
- 385. Software Architecture
- 386. Java Speech API Programmer's Guide
- 387. Computability and Complexity from a Programming Perspective

- 388. IT Security Cookbook
- 389. Programming Languages: Theory and Practice
- 390. Machine Vision: Automated Visual Inspection and Robot Vision
- 391. Information, Entropy and Their Geometric Structures
- 392. Robotic Soccer
- 393. The Security Development Lifecycle
- 394. Lightweight Compiler Techniques
- 395. Artificial Neural Networks: Methodological Advances and Biomedical Applications
- 396. Topics in History and Comparing Programming Languages
- 397. Fuzzy Systems
- 398. Software Product Line: Advanced Topic
- 399. An Introduction to Computational Neuroscience
- 400. Machine Vision
- 401. An Introduction to Data Mining
- 402. Best of Both Worlds: Museums, Libraries, and Archives in a Digital Age
- 403. Introduction to Software Engineering
- 404. Cryptography and Security in Computing
- 405. Machine Learning
- 406. The Fourth Paradigm: Data-Intensive Scientific Discovery
- 407. Notes on Computational Linguistics
- 408. Artificial Neural Networks
- 409. Information Systems
- 410. Safeguarding Your Technology
- 411. Introduction to Machine Learning
- 412. Vector Models for Data-Parallel Computing
- 413. Data Compression Explained
- 414. Basic Cryptanalysis
- 415. Is Parallel Programming Hard, And, If So, What Can You Do About It?
- 416. The Developer Highway Code
- 417. Information Theory, Inference, and Learning Algorithms
- 418. Mastering the Information Age: Solving Problems With Visual Analytics
- 419. Mathematics for Classical Information Retrieval
- 420. Mobile Robots: Perception and Navigation
- 421. Applied Artificial Neural Networks
- 422. Project Oberon The Design of an Operating System and Compiler
- 423. Thinking About the Brain
- 424. Error-Correction Coding and Decoding
- 425. Data Science at the Command Line
- 426. Computer Vision: Models, Learning, and Inference
- 427. Security and Privacy in Wireless and Mobile Networks
- 428. Physical Modeling in MATLAB
- 429. Algorithms
- 430. Statistical Learning and Sequential Prediction
- 431. Bison: The Yacc-compatible Parser Generator

- 432. Practical Cryptography With Go
- 433. Autonomous Agents
- 434. An Introduction to Ontology Engineering
- 435. Face Recognition
- 436. Stereo Vision
- 437. A Survey of Statistical Network Models
- 438. Evolved to Win
- 439. Design: Creation of Artifacts in Society
- 440. Prolog and Natural-Language Analysis
- 441. Face Recognition
- 442. The GENTLE Compiler Construction System
- 443. Foundations of Computer Science
- 444. Introduction to Theory of Computation
- 445. Concurrent Programming in Erlang
- 446. Language, Proof and Logic
- 447. Scientific Programming and Computer Architecture
- 448. Type Systems for Programming Languages
- 449. Introduction to Controlled Vocabularies: Terminologies for Art, Architecture, and Other Cultural Works
- 450. XML and Databases
- 451. Formal Languages
- 452. Synchronization and Linearity: An Algebra for Discrete Event Systems
- 453. Natural Image Statistics
- 454. Cryptography, A Study on Secret Writings
- 455. Speech Technologies
- 456. Managing the Digital Library
- 457. Program Analysis (an Appetizer)
- 458. Measure-Preserving Systems
- 459. Application of Geographic Information Systems
- 460. Logic and Proof
- 461. Rule-based Computation and Deduction
- 462. Genetic Programming: New Approaches and Successful Applications
- 463. Search Algorithms and Applications
- 464. Information Retrieval: A Survey
- 465. Understanding Computer Simulation
- 466. Introduction to Complexity Theory
- 467. Semantics With Applications: A Formal Introduction
- 468. Current Advancements in Stereo Vision
- 469. Logic and Information
- 470. Compositional Semantics
- 471. Intelligent Vision Systems for Industry
- 472. Computer Vision
- 473. Visual Reconstruction
- 474. Public-Key Cryptography: Theory and Practice

- 475. The Antivirus Defense-in-Depth Guide
- 476. Computer Vision
- 477. From Bricks to Brains: The Embodied Cognitive Science of LEGO
- 478. Languages and Machines
- 479. Speech and Language Processing
- 480. Homotopy Type Theory
- 481. Probabilistic Models in the Study of Language
- 482. Handbook of Applied Cryptography
- 483. Practical Tips for Software-Intensive Student Projects
- 484. A Rosetta Stone for Quantum Mechanics with an Introduction to Quantum Computation
- 485. Inductive Logic Programming: Theory and Methods
- 486. Introduction to Computability Theory
- 487. The Matrix Calculus You Need For Deep Learning
- 488. GIS Commons: An Introductory Textbook on Geographic Information Systems
- 489. Data Mining and Knowledge Discovery in Real Life Applications
- 490. Computer Science from the Bottom Up
- 491. A Graduate Course in Applied Cryptography
- 492. Petri Nets: Manufacturing and Computer Science
- 493. Artificial Neural Networks: Architectures and Applications
- 494. Human Computer Confluence
- 495. Memristor and Memristive Neural Networks
- 496. Data Modeling Techniques for Data Warehousing
- 497. Modern Computer Arithmetic
- 498. The Nature of Code: Simulating Natural Systems with Processing
- 499. Computability and Complexity
- 500. Designing and Building Parallel Programs

Engineering

- 1. Linear Matrix Inequalities in System and Control Theory
- 2. Robot Manipulators
- 3. New Generation of Electric Vehicles
- 4. Optimization Methods for Engineering Design
- 5. Space Transport and Engineering Methods
- 6. Mathematics of the Discrete Fourier Transform (DFT): with Audio Applications
- 7. Introduction to the Mathematics of Wavelets
- 8. Wireless Communications: Signal Processing Perspectives
- 9. Industrial Robotics: Theory, Modelling and Control
- 10. Engineering Thermodynamics
- 11. Introduction to Arduino: A Piece of Cake
- 12. DC Circuits
- 13. Introduction to Statics and Dynamics
- 14. Aircraft Propulsion: a review of the evolution of aircraft piston engines
- 15. Optomechatronics

- 16. Digital Encoding and Decoding
- 17. PIC Microcontrollers
- 18. Control in an Information Rich World
- 19. Enzymes and Their Biotechnological Applications
- 20. Wireless Networking in the Developing World
- 21. Theory of Waves in Materials
- 22. Notes on Diffy Qs: Differential Equations for Engineers
- 23. Advancement in Micro strip Antennas with Recent Applications
- 24. PIC microcontrollers, for beginners too
- 25. Seismic Design for Buildings
- 26. Introduction to Modern Instrumentation: For Hydraulics and Environmental Sciences
- 27. Communication Networks
- 28. Semiconductor Technologies
- 29. Taming Liquid Hydrogen: The Centaur Upper Stage Rocket 1958-2002
- 30. Humanoid Robots: Human-like Machines
- 31. Genes, Technology and Policy
- 32. Kalman Filter
- 33. Asterisk: The Definitive Guide
- 34. Introduction to Electromagnetic Engineering
- 35. Photovoltaic Materials and Electronic Devices
- 36. Engineering Fluid Dynamics
- 37. Mobile Robotics
- 38. Process Management
- 39. Materials Science: Advanced Topics
- 40. Chemical Engineering Vocabulary
- 41. Introduction to Mechanics of Materials
- 42. Imaging: Sensors and Technologies
- 43. Lecture Notes on Thermodynamics
- 44. Multiprocessor Scheduling, Theory and Applications
- 45. Biotechnology of Biopolymers
- 46. Embedded Control Systems Design
- 47. Service Robot Applications
- 48. Organic Semiconductors
- 49. Software Solutions to Problems on Heat Transfer
- 50. Control Systems
- 51. Semiconductors and Transistors
- 52. Building Maintenance and Construction: Tools and Maintenance Tasks
- 53. Sustainability: A Comprehensive Foundation
- 54. Water Pollution
- 55. Basic Queueing Theory
- 56. Hydraulics for Engineers and Engineering Students
- 57. Concepts in Electric Circuits
- 58. Optical Properties of Semiconductors
- 59. Small-signal stability, control and dynamic performance of power systems
- 60. Applied Aerodynamics
- 61. OrCAD PSpice A/D Reference Guide

- 62. Optoelectronic Devices and Properties
- 63. The Development and Application of Microwave Heating
- 64. Tool Engineering; Jigs And Fixtures
- 65. Methods in Industrial Biotechnology for Chemical Engineers
- 66. Biomechanics
- 67. Telecommunications Networks: Current Status and Future Trends
- 68. Applied Fracture Mechanics
- 69. The Apollo Spacecraft: A Chronology
- 70. Linear Controller Design: Limits of Performance
- 71. Highway Engineering
- 72. Seed Factories
- 73. Nano wires Science and Technology
- 74. Heat Transfer: Exercises
- 75. Heat Exchangers: Basics Design Applications
- 76. Introduction to Chemical Engineering Processes
- 77. Engineering Statistics Handbook
- 78. Science For Coalmining Students
- 79. Socratic Electronics
- 80. The Theory of Linear Prediction
- 81. Applied Thermodynamics for Engineers
- 82. Practical Chemistry for Engineering Students
- 83. Biomass Properties and Fire Prediction Tools
- 84. Continuum Mechanics: Progress in Fundamentals and Engineering Applications
- 85. Supply Chain Management
- 86. Introduction to Digital Filters: with Audio Applications
- 87. Ultra Wideband Communications: Novel Trends System, Architecture and Implementation
- 88. VLSI
- 89. Hydrocarbons
- 90. Shape Interrogation for Computer Aided Design and Manufacturing
- 91. Details for Conventional Wood Frame Construction
- 92. Electro mechanisms: Automatic Controls
- 93. Understanding Electronics Components
- 94. Apollo by the Numbers: A Statistical Reference
- 95. Machine Shop Work
- 96. Construction and Rehabilitation of Concrete Pavements Under Traffic
- 97. Optimal Control: Linear Quadratic Methods
- 98. Past and Present Energy Societies
- 99. Engineering Mechanics of Solids
- 100. Fuzzy Control
- 101. Principles of Communication
- 102. Signal Computing: Digital Signals in the Software Domain
- 103. Aerodynamics and Flight Dynamics of Turbojet Aircraft
- 104. The Boundary Element Method in Acoustics
- 105. Introduction to Signal Processing
- 106. Mechanics of Engineering
- 107. Mechanisms / Linkages

- 108. Fiber Optic Data Communications for the Premises Environment
- 109. Membrane Bioreactor for Wastewater Treatment
- 110. The Practical Streambank Bioengineering Guide
- 111. Control and Nonlinearity
- 112. An Introduction to Energy Sources
- 113. Cavitation and Bubble Dynamics
- 114. Fundamentals of Die Casting Design
- 115. Magnesium Alloys: Properties in Solid and Liquid States
- 116. Beyond Horizons: A Half Century of Air Force Space Leadership
- 117. Intelligent and Biosensors
- 118. An Introduction to Wavelet Analysis
- 119. Electro mechanisms: Motor Controls
- 120. Space Handbook
- 121. Kinematics and Kinetics of Machinery
- 122. Solid Mechanics
- 123. Automation and Robotics
- 124. Geothermal Energy: Delivering on the Global Potential
- 125. Engineering Tables
- 126. Enzyme Technology
- 127. Electro mechanisms: Servomechanisms
- 128. Practical Astronomy for Engineers
- 129. Control Theory: From Classical to Quantum Optimal, Stochastic, and Robust Control
- 130. Think DSP: Digital Signal Processing in Python
- 131. Fundamentals of Reaction Engineering
- 132. An Exploration of Random Processes for Engineers
- 133. Electric Machines and Drives
- 134. Mechatronic Systems Applications
- 135. Higher Mathematics for Engineers and Physicists
- 136. MATLAB for Engineers: Applications in Control, Electrical Engineering, IT and Robotics
- 137. Fourier Transforms: High-tech Application and Current Trends
- 138. Cells and Biomaterials in Regenerative Medicine
- 139. Fundamentals of Construction Management
- 140. Planning Algorithms
- 141. The Use of Dispersants in Marine Oil Spill Response
- 142. Recent Advances in Robust Control: Novel Approaches and Design Methods
- 143. Mechanics of Solids and Fracture
- 144. Handbook of Mathematical Functions
- 145. Lagrangian Solid Modeling
- 146. Fast Fourier Transforms
- 147. PIC Microcontrollers Programming in C
- 148. Heavy Timber Construction
- 149. Signal Processing
- 150. Computational Science Education Project
- 151. Fundamentals of Thermodynamics
- 152. Wavelets and their Applications in Computer Graphics
- 153. Introduction to Continuum Mechanics for Engineers

- 154. Welding Processes
- 155. Adaptive Control: Stability, Convergence, and Robustness
- 156. Fundamentals of Air Pollution Engineering
- 157. Basics of Space Flight
- 158. Engineering Reliability: New Techniques and Applications
- 159. Optical Communication
- 160. Fundamentals of Wireless Communication
- 161. Bayesian Spectrum Analysis and Parameter Estimation
- 162. Storage Stability of Fuels
- 163. Digital Circuit Projects: An Overview of Digital Circuits Through Implementing Integrated Circuits
- 164. Hidden Markov Models: Estimation and Control
- 165. Control Theory with Applications to Naval Hydrodynamics
- 166. Microwave and Millimeter Wave Technologies
- 167. Process Control Fundamentals
- 168. Climbing and Walking Robots: Towards New Applications
- 169. Semiconductor Devices: Theory and Application
- 170. Introduction to Digital Logic with Laboratory Exercises
- 171. Circuit Theory
- 172. A Pragmatic Introduction to the Art of Electrical Engineering
- 173. Advanced Memristor Modeling
- 174. Principles of Computerized Tomographic Imaging
- 175. Tissue Engineering
- 176. Interface Circuits for Microsensor Integrated Systems
- 177. Fundamentals of Electrical Engineering I
- 178. Manufacturing Processes and Materials: Exercises
- 179. Principles of Semiconductor Devices
- 180. Distributed Control of Robotic Networks
- 181. Two-Dimensional Electronics: Prospects and Challenges
- 182. Modeling, Simulation and Optimization: Tolerance and Optimal Control
- 183. Protein Engineering: Technology and Application
- 184. Effective Chemistry Communication in Informal Environments
- 185. The Best Transportation System in the World
- 186. The Scientist and Engineer's Guide to Digital Signal Processing
- 187. Introduction to the Aerodynamics of Flight
- 188. Bridge Demolition Practices
- 189. Engineering Statistics and Quality Control
- 190. Asterisk: The Future of Telephony, 2nd Edition
- 191. Stochastic Optimal Control: The Discrete-Time Case
- 192. Elements of Signal Detection and Estimation
- 193. Innovative Inorganic Synthesis
- 194. Wingless Flight: The Lifting Body Story
- 195. Applied Mechanics for Engineers
- 196. Fundamentals of Combustion
- 197. Applied Electrochemistry
- 198. Concrete Engineers' Handbook

- 199. Engineering: An Introduction for High School
- 200. Control Engineering Problems with Solutions
- 201. Microsensors
- 202. Hard Truths: Facing the Hard Truths About Energy
- 203. Leak Detection: Technology and Implementation
- 204. Biomimetics: Learning from Nature
- 205. Heat Transfer
- 206. Dynamic System Modeling and Control
- 207. Advanced Fluid Dynamics
- 208. Behaviour of Electromagnetic Waves in Different Media and Structures
- 209. Structural Bridge Engineering
- 210. Distributed-Parameter Port-Hamiltonian Systems
- 211. Mechanical Drawing Problems
- 212. Ultra-Wideband Radio Technologies for Communications, Localization and Sensor Applications
- 213. Manufacturing the Future
- 214. Shipbuilding from its beginnings
- 215. Java Based Real Time Programming
- 216. Guided-Wave Optics
- 217. Introduction to the Physics of Silicene and other 2D Materials
- 218. Structure and Interpretation of Signals and Systems
- 219. Advances in Haptics
- 220. Introduction to Electronic Engineering
- 221. Physics Formulary
- 222. Cutting Edge Robotics 2010
- 223. Environmental Technologies
- 224. Advances on Analysis and Control of Vibrations: Theory and Applications
- 225. Reinforced Concrete: Theory and Practice
- 226. Nonlinear System Theory: The Volterra/Wiener Approach
- 227. Advances in Robot Manipulators
- 228. R. R. Bahadur's Lectures on the Theory of Estimation
- 229. Evaluating Climate Change Action for Sustainable Development
- 230. Coal and the Environment
- 231. Cellular Networks: Positioning, Performance Analysis, Reliability
- 232. Introduction to Continuum Mechanics
- 233. Elements of X-Ray Diffraction
- 234. Concise Reliability for Engineers
- 235. Worked Examples In Electromagnetism
- 236. Frontiers in Guided Wave Optics and Optoelectronics
- 237. Industrial Robotics: Programming, Simulation and Applications
- 238. Advances in Solid State Circuit Technologies
- 239. Biomedical Engineering: Technical Applications in Medicine
- 240. NASA Engineers and the Age of Apollo
- 241. Supply Chain
- 242. Nanocrystal
- 243. VoIP Technologies

- 244. Unified Physics: Fluids
- 245. Selected Problems of Contemporary Thermo mechanics
- 246. Computer Aids for VLSI Design
- 247. The Economics of Transportation Systems: A reference for practitioners
- 248. Sun Power: The Global Solution for the Coming Energy Crisis
- 249. Embedded Controllers Using C and Arduino
- 250. Quest for Performance: The Evolution of Modern Aircraft
- 251. Feedback Systems: An Introduction for Scientists and Engineers
- 252. Robot Manipulators: New Achievements
- 253. Architecture and Programming of 8051 Microcontrollers
- 254. Optimal Filtering
- 255. Applied Mechanics
- 256. Glossary of Combustion
- 257. Advanced Magnetic Materials
- 258. Heat Transfer Phenomena and Applications
- 259. Metal Mining and the Environment
- 260. Applied Computational Fluid Dynamics
- 261. Chemistry, Emission Control, Radioactive Pollution and Indoor Air Quality
- 262. All About Circuits
- 263. Applied Mechanics and Strength of Materials
- 264. Communication Systems
- 265. Recycling Materials Based on Environmentally Friendly Techniques
- 266. Electrical Engineering Applications with the TI-89
- 267. The Geography of Transport Systems
- 268. Waste Management
- 269. The Nuclear Energy Option: An Alternative for the 90's
- 270. Fundamentals of Multiphase Flow
- 271. Robotics and Automation in Construction
- 272. Concise Hydraulics
- 273. Applications of Nonlinear Control
- 274. R-F Amplifiers
- 275. Plank-And-Beam Framing for Residential Buildings
- 276. Introduction to Linear, Time-Invariant, Dynamic Systems for Students of Engineering
- 277. Greening IT
- 278. Flight Without Formulae: Simple Discussions on the Mechanics of the Aeroplane
- 279. Steam-turbine Principles and Practice
- 280. Marine Hydrodynamics
- 281. Polymer Thin Films
- 282. How to design, build and test small liquid-fuel rocket engines
- 283. Production Ergonomics
- 284. Carbon Nanotubes
- 285. Climbing and Walking Robots
- 286. Linux Appliance Design
- 287. Electromagnetic Waves and Antennas
- 288. Photodiodes: World Activities in 2011
- 289. Mechanisms / Drives

- 290. Mechanics: A Textbook for Engineers
- 291. Energy Efficient Buildings
- 292. Membrane Filtration Processes
- 293. High Performance Control
- 294. Remote and Telerobotics
- 295. Tribology in Engineering
- 296. Crash Course: Lessons Learned from Accidents Involving Remotely Piloted and Autonomous Aircraft
- 297. Urban Travel Demand: A Behavioral Analysis
- 298. Essentials of Chemistry
- 299. Analytical Mechanics for Engineers
- 300. Constructive Nonlinear Control
- 301. Advanced Magnetism and Electromagnetism
- 302. Applied Strength of Materials for Engineering Technology
- 303. Principles of Control Systems Engineering
- 304. Introduction in Ship Hydromechanics
- 305. Applied Aerodynamics
- 306. A Foundation in Digital Communication
- 307. Physical Audio Signal Processing
- 308. Advection, Diffusion and Delivery over a Network
- 309. Statistical Spectral Analysis: A Non-Probabilistic Theory
- 310. Beginner's Guide to Engineering Drawing
- 311. Innovations and New Technologies
- 312. Robot Manipulators: Trends and Development
- 313. Notes on the Design of Optimal FIR Filters
- 314. Introduction to Power Electronics
- 315. Parallel Manipulators, Towards New Applications
- 316. Fatigue Damage
- 317. Functional and Structured Tensor Analysis for Engineers
- 318. PID Control: Implementation and Tuning
- 319. Beyond Lean: Simulation in Practice
- 320. Advances in Sonar Technology
- 321. Global Climate Change Impacts in the United States
- 322. Antennas: Theory and Practice
- 323. Understanding OSI
- 324. Energy Conversion
- 325. Frontiers in Chemistry
- 326. Practical Electronics
- 327. Orders of Magnitude: A History of the NACA and NASA, 1915-1990
- 328. FM: An Introduction to Frequency Modulation
- 329. Fuel Cell Handbook
- 330. A Designer's Guide to Innovative Linear Circuits
- 331. Roller Coaster Physics
- 332. Heat Conduction: Basic Research
- 333. Studies in the Economics of Transportation
- 334. Thermal Power Plants: Advanced Applications

- 335. What's a Microcontroller?
- 336. Mechanisms / Machines
- 337. Wave Propagation in Materials for Modern Applications
- 338. Coal Pyrolysis
- 339. Sustainable Energy Without the Hot Air
- 340. Finite-element Methods for Electro magnetics
- 341. Heat for Engineers
- 342. Schaum's Outline of Theory and Problems of Machine Design
- 343. Robotics
- 344. Introduction to Queueing Theory and Stochastic Teletraffic Models
- 345. Electromagnetic Waves
- 346. Electronics / Amplifiers
- 347. Fundamentals of Electrical Engineering and Electronics
- 348. Acceptable Risk?: Making Decisions in a Toxic Environment
- 349. Isometric Drawing
- 350. Practical Optimization: A Gentle Introduction
- 351. Green Products by Design: Choices for a Cleaner Environment
- 352. Optimum Signal Processing
- 353. Circuit Analysis
- 354. Photodiodes: From Fundamentals to Applications
- 355. Methods and Techniques in Urban Engineering
- 356. High Performance Concrete Technology and Applications
- 357. Continuum Mechanics
- 358. Introduction to PLC controllers
- 359. Wind Tunnels
- 360. Engineering Fluid Mechanics
- 361. Mathematical Methods of Engineering Analysis
- 362. AC Circuits
- 363. Flow and Heat or Mass Transfer in the Chemical Process Industry
- 364. Handbook of Formulae and Physical Constants
- 365. Cities Safer by Design
- 366. Wavelet Transform and Some of Its Real-World Applications
- 367. Environmental Land Use Planning
- 368. Fundamentals of Machine Tools
- 369. Queueing Theory
- 370. A Heat Transfer Textbook
- 371. Handbook of Optical Through the Air Communications
- 372. Clock and Data Recovery
- 373. Embedded Systems
- 374. Wood in Civil Engineering
- 375. Electronics / Electricity
- 376. Introduction to Electronics
- 377. Basic Concepts in Turbo machinery
- 378. Applied Mechanics Dynamics
- 379. Heat Exchangers: Design, Experiment and Simulation
- 380. Kaman Filter Recent Advances and Applications

- 381. Discrete-Event Control of Stochastic Networks: Multi modularity and Regularity
- 382. Urban Transportation Networks
- 383. Fourier Transform: Signal Processing and Physical Sciences
- 384. Electric Drive Systems and Operation
- 385. Advancing Desalination
- 386. Application-Specific Integrated Circuits
- 387. Recent Advances in Multi Robot Systems
- 388. The Analysis of Stress and Deformation
- 389. Lectures on Ship Maneuverability
- 390. Advances in Service Robotics
- 391. The Fundamentals of Signal Analysis
- 392. Separation Processes
- 393. The Secret of Flight
- 394. Marine Anthropogenic Litter
- 395. Science Pertaining To Civil Engineering
- 396. Robot Arms
- 397. Global Navigation Satellite Systems: Signal, Theory and Applications
- 398. Factory Automation
- 399. Electric Circuits: Theory and Applications
- 400. Modeling Flight
- 401. Radio Communications
- 402. PIC Microcontrollers: Programming in Basic
- 403. The A B C of Mining
- 404. Energy Management
- 405. Radio Frequency Identification: From System to Applications
- 406. Frequency Modulation
- 407. Wind Turbines
- 408. Modern Masonry: Natural Stone and Clay Products
- 409. The Fourier Transform and its Applications
- 410. Mathematics For Engineering Students
- 411. Deep Water: The Gulf Oil Disaster and the Future of Offshore Drilling
- 412. Bio inspiration and Robotics: Walking and Climbing Robots
- 413. Passive Microwave Components and Antennas
- 414. Electrochemical Methods for Neuroscience
- 415. Traditional and Innovative Approaches in Seismic Design
- 416. The New Engineering
- 417. Digital Signal Processing and Analysis
- 418. Polymer Science and Engineering
- 419. Wavelets and Subband Coding
- 420. Optimization and Control
- 421. Bayesian Methods in the Search for MH370
- 422. Radio Receivers
- 423. Lecture Notes on Intermediate Thermodynamics
- 424. Integration and Automation of Manufacturing Systems
- 425. Applied Mechanics
- 426. Electric Vehicle Conversion

- 427. Water Resources: Planning, Development and Management
- 428. Advances in Cognitive Radio Systems
- 429. Introduction to Digital Signal and System Analysis
- 430. Metallography and Microstructure of Ancient and Historic Metals
- 431. Introduction To Random Processes
- 432. Extension Engineering
- 433. Applied Mechanics of Solids
- 434. Materials of Engineering Construction
- 435. Helicopter Aerodynamics
- 436. The Unauthorized Biography of the Baby Bells and Info-Scandal
- 437. An Introduction to Statistical Signal Processing
- 438. Pursuit of Power: NASA's Propulsion Systems Laboratory No. 1 and 2
- 439. Transformer Practice: Manufacture, Assembling, Connections, Operation and Testing
- 440. Mechanics for Engineers
- 441. Introductory Well Testing
- 442. The Smell Of Kerosene: A Test Pilot's Odyssey
- 443. Carbon Nano tubes: Applications on Electron Devices
- 444. Radiation Effects in Materials
- 445. Data Conversion Handbook
- 446. Power Electronics: Devices, Drivers, Applications, and Passive Components
- 447. Microlenses
- 448. Progress in Biomass and Bio energy Production
- 449. Handbook of Mathematics for Engineers
- 450. Electrical Power
- 451. Boat-Building and Boating
- 452. Text-Book of Theoretical Naval Architecture
- 453. Water Measurement Manual
- 454. Offshore Hydromechanics
- 455. Mathematical Control Theory: Deterministic Finite Dimensional Systems
- 456. Nano particles for Catalysis
- 457. Applied Tissue Engineering
- 458. High-Speed Serial I/O Made Simple
- 459. Electronics
- 460. Imagining the Future City: London 2062
- 461. Bone Regeneration
- 462. Fundamental Engineering Optimization Methods
- 463. New Approaches in Automation and Robotics
- 464. Cutting Edge Robotics
- 465. Dynamics of Mechanical Systems
- 466. Practical Astronomy
- 467. Arithmetic for Engineers
- 468. Fluid Bed Particle Processing
- 469. Mathematical Methods
- 470. Amateur-Built Aircraft and Ultralight Flight Testing Handbook
- 471. Unsaturated Zone Hydrology for Scientists and Engineers
- 472. Engineering Management

- 473. Wavelets, their friends, and what they can do for you
- 474. Electrical Generation and Distribution Systems and Power Quality Disturbances
- 475. Detection of Abrupt Changes: Theory and Application
- 476. PaulOS: An 8051 Real-Time Operating System
- 477. Intelligent Control
- 478. Computer Architecture and Interfacing to Mechatronic Systems
- 479. Robot Localization and Map Building
- 480. Urbanization, Biodiversity and Ecosystem Services
- 481. DNA polymerases in Biotechnology
- 482. Applied Gyrodynamics
- 483. Intermediate Fluid Mechanics
- 484. Wave Propagation: Theories and Applications
- 485. Thermal Processing of Waste
- 486. Geology for Engineers
- 487. Fourier Transform Signal Processing
- 488. Societal Impact of Spaceflight
- 489. An Introduction to Mathematical Optimal Control Theory
- 490. Blueprint Reading and Sketching
- 491. Fundamentals of Compressible Fluid Mechanics
- 492. Modeling of Sonar Transducers and Arrays
- 493. Microwave Filters, Impedance-Matching Networks, and Coupling Structures
- 494. Advanced Model Predictive Control
- 495. Electrochemistry
- 496. Introduction to Aerospace Structures and Materials
- 497. Engineering Mathematics in Ship Design
- 498. Communication Network Analysis
- 499. Transportation Economics
- 500. Momentum, Heat, and Mass Transfer

E-Journals		
Sl.No.	Name of the E-Journal	
1	Advanced Modeling and Simulation in Engineering Sciences	
2	Advances in Automobile Engineering	
3	Automotive Experiences	
4	Engineering	
5	Engine & Automotive Engineering	
6	European Transport Research Review	
7	Frontiers in Mechanical Engineering	
8	IEEE Open Journal of Vehicular Technology	
9	International Journal of Automotive and Mechanical Engineering	
10	International Journal of Automotive engineering	
11	International Journal of Automotive Engineering & Technologies	
12	International Journal of Automotive Science and Technology	
13	International Journal of Mechanical and Materials Engineering	
14	International Journal of Research in Mechanical Mechatronics and automobile engineering	
15	LOGI - Scientific Journal on Transport and Logisti	
16	Advanced Computing: an International Journal	
17	Advances in Distributed Computing and Artificial Intelligence Journal	
18	Advances in Electrical and Computer Engineering	
19	Advances in Human-Computer Interaction	
20	Advances in Internet of Things	
21	Advances in Multimedia	
22	African Journal of Information Systems	
23	AI	
24	Ajis: Australasian Journal of Information Systems	
25	Annals of computer science and information systems	
26	Applied Computational Intelligence and Soft Computing	
27	Applied Computer Science	
28	Applied Computer Systems	
29	Baltic Journal of Modern Computing	
30	Brain. Broad Research in Artificial Intelligence and Neuroscience	
31	CAAI Transactions on Intelligence Technology	
32	Cognitive Computation and Systems	
33	Communications and Network	
34	Computation	
35	Computational Communication Research	
36	Computational Ecology and Software	
37	Computational Engineering and Physical Modeling	
38	Computational Intelligence and Neuroscience	

39	Computational Social Networks
40	Computer and Information Science
41	Computer Science Computer Science
42	Computer Science and Information Systems
43	Computers Computers
44	Computers and Education Open
45	Crosstalk : Journal of Defense Software Engineering
46	Digital Studies
47	Database : the Journal of Biological Databases and Curation
48	Digital Culture & Education
49	Data Science and Engineering
50	Discover Internet of Things
51	Discrete and Continuous Models and Applied Computational Science
52	EAI Endorsed Transactions on Cloud Systems
53	Egyptian Informatics Journal
54	e-Informatica Software Engineering Journal
55	E-learning and Education
56	Electronic Communications of the EASST
57	Electronic Proceedings in Theoretical Computer Science
58	Engineering Letters
59	EURASIP Journal on Information Security
60	First Monday
61	Foundations of Computing and Decision Sciences
62	Frontiers in Artificial Intelligence
63	Frontiers in Computer Science
64	Frontiers in Robotics and AI
65	Future Internet
66	Game Studies
67	GigaByte
68	Graphics and Visual Computing
69	Human Technology
70	IAENG International Journal of Computer Science
71	IEEE Open Journal of the Computer Society
72	IET Computers & Digital Techniques
73	IET Cyber-systems and Robotics
74	IET Image Processing
75	IJAIN (International Journal of Advances in Intelligent Informatics)
76	IJID (International Journal on Informatics for Development)
77	Indian Journal of Computer Science and Engineering
78	IJIE (Indonesian Journal of Informatics Education)
79	Information Technology Journal

80	Intelligent Control and Automation
81	
	Intelligent Information Management
82	Interdisciplinary Journal of Information, Knowledge, and Management The Intermetional Apply Journal of Information Technology
83	The International Arab Journal of Information Technology
84	International Journal of Ad Hoc, Sensor & Ubiquitous Computing
85	Informatics in Education
86	International Journal of Advanced Computer Sciences and Applications
87	International Journal of Artificial Intelligence & Applications
88	International Journal of Applied Mathematics and Computer Science
89	International Journal of Communication Networks and Information Security
90	International Journal of Computer Games Technology
91	International Journal of Computer Networks & Communications
92	International Journal of Computer Science & Information Technology
93	International Journal of Computer Science and Communication
94	International Journal of Computer Science and Engineering Survey
95	International Journal of Computer Science and Information Technologies
96	International Journal of Computer Science and Management Studies
97	International Journal of Computer Science Issues
98	International Journal of Computer Science, Engineering and Applications (IJCSEA)
99	International Journal of Computational Methods and Experimental Measurements
100	International Journal of Computer Applications Technology and Research
101	International Journal of Database Management Systems
102	International Journal of Distributed and Parallel Systems
103	International Journal of Distributed Sensor Networks
104	International Journal of Doctoral Studies
105	International Journal of Education and Development using Information and Communication Technology
106	International Journal of Future Generation Communication and Networking
107	International Journal of Hybrid Information Technology
108	International Journal of Image, Graphics and Signal Processing
109	International Journal of Computers Communications & Control
110	International Journal of Information Engineering and Electronic Business
111	nternational Journal of Information Technology and Computer Science
112	International Journal of Intelligent Systems and Applications
113	International Journal of Managing Information Technology
114	International Journal of Modern Education and Computer Science
115	International Journal of Multimedia & Its Applications
116	International Journal of Network Security
117	International Journal of Network Security & Its Applications
118	International Journal of Reconfigurable Computing
119	International Journal of Signal and Image Processing
120	International Journal of Simulation : Systems, Science and Technology

121	International Journal of Web & Semantic Technology
122	International Journal on Electrical Engineering and Informatics
123	International Journal of Information Security Science
124	ІоТ
125	ISEL Academic Journal of Electronics, Telecommunications and Computers
126	Issues in Information Systems
127	JITeCS (Journal of Information Technology and Computer Science)
128	JOIV: International Journal on Informatics Visualization
129	Jordanian Journal of Computers and Information Technology
130	Journal of Applied Computer Science & Mathematics
131	Journal of Artificial Intelligence and Data Mining
132	Journal of Cloud Computing: Advances, Systems and Applications
133	Journal of Communications Software and Systems
134	Journal of Computational Geometry
135	Journal of Computer and Robotics
136	Journal of Computer Networks and Communications
137	Journal of Computer Science and Technology
138	Journal of Computer Systems, Networks, and Communications
139	Journal of Computing Research and Innovation
140	Journal of Data and Information Science
141	Journal of Electrical Systems and Information Technology
142	Journal of Intelligent Systems
143	International Journal on Smart Sensing and Intelligent Systems
144	Journal of Internet Services and Information Security
145	International Journal on Soft Computing
146	Journal of Open Source Software
147	The Journal of Artificial Intelligence Research
148	Journal of Machine Learning Research
149	Journal of Software Engineering Research and Development
150	Journal of Universal Computer Science
151	Knowledge Engineering and Data Science
152	Logical Methods in Computer Science
153	Machine Learning: Science and Technology
154	Mathematical and Computer Modelling of Dynamical Systems
155	Journal of Software Engineering and Applications
156	Journal of Systemics, Cybernetics and Informatics
157	Journal of Theoretical and Applied Information Technology
158	Neuromorphic Computing and Engineering
159	Open Computer Science
160	PeerJ Computer Science
161	Proceedings on Privacy Enhancing Technologies

163 Scientific Programming 164 Soft Computing Letters 165 SoftwareX 166 South African Computer Journal 167 Signal & Image Processing 168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Victnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIF Journal on Advances in Signal Processing 196 Facta Universitatis. Series: Electronics and Energetics	162	Scientific Phone Apps and Makila Daviess
164 Soft Computing Letters 165 SoftwareX 166 South African Computer Journal 167 Signal & Image Processing 168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Victnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		Scientific Phone Apps and Mobile Devices
165 SoftwareX 166 South African Computer Journal 167 Signal & Image Processing 168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
166 South African Computer Journal 167 Signal & Image Processing 168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Fluzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		<u> </u>
167 Signal & Image Processing 168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Fuzzy Systems 180 AIMS Electronics and Electroic Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
168 Supercomputing Frontiers and Innovations 169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		<u> </u>
169 Systems, Signs & Actions 170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
170 Theory and Applications of Mathematics & Computer Science 171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
171 Transactions on Data Privacy 172 The International Journal on Advances in ICT for Emerging Regions 173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal		· · · · · · · · · · · · · · · · · · ·
The International Journal on Advances in ICT for Emerging Regions Vietnam Journal of Computer Science Virtual Reality & Intelligent Hardware Wireless Sensor Network Active and Passive Electronic Components Advances in Electrical and Computer Engineering Advances in Electrical and Electronic Engineering Advances in Fuzzy Systems Alms Electronics and Electrical Engineering Archives of Electrical Engineering Atom Indonesia Batteries Bulletin of the Institute of Heat Engineering Circuits and Systems Cican Energy Electrical, Control and Communication Engineering Electrical, Control and Communication Engineering Energy and Power Engineering Energy Geoscience PJ EPJ Applied Metamaterials EPJ Nuclear Sciences & Technologies ETRI Journal EURASIP Journal on Advances in Signal Processing		
173 Vietnam Journal of Computer Science 174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		·
174 Virtual Reality & Intelligent Hardware 175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
175 Wireless Sensor Network 176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
176 Active and Passive Electronic Components 177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		·
177 Advances in Electrical and Computer Engineering 178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
178 Advances in Electrical and Electronic Engineering 179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		•
179 Advances in Fuzzy Systems 180 AIMS Electronics and Electrical Engineering 181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		·
AIMS Electronics and Electrical Engineering Archives of Electrical Engineering Atom Indonesia Batteries Bulletin of the Institute of Heat Engineering Chinese Journal of Electrical Engineering Electrication and Systems Clean Energy Electronics Letters Electronics Letters Energy and Power Engineering Energy Geoscience EPJ Applied Metamaterials EPJ Nuclear Sciences & Technologies ETRI Journal EURASIP Journal on Advances in Signal Processing		
181 Archives of Electrical Engineering 182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		· ·
182 Atom Indonesia 183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
183 Batteries 184 Bulletin of the Institute of Heat Engineering 185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		<u> </u>
Bulletin of the Institute of Heat Engineering Chinese Journal of Electrical Engineering Circuits and Systems Clean Energy Electrical, Control and Communication Engineering Electronics Letters Electronics Letters Energy and Power Engineering Energy Geoscience EPJ Applied Metamaterials EPJ Nuclear Sciences & Technologies ETRI Journal EURASIP Journal on Advances in Signal Processing		
185 Chinese Journal of Electrical Engineering 186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
186 Circuits and Systems 187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
187 Clean Energy 188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
188 Electrical, Control and Communication Engineering 189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		-
189 Electronics Letters 190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
190 Energy and Power Engineering 191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
191 Energy Geoscience 192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
192 EPJ Applied Metamaterials 193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		<u> </u>
193 EPJ Nuclear Sciences & Technologies 194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		
194 ETRI Journal 195 EURASIP Journal on Advances in Signal Processing		^^
195 EURASIP Journal on Advances in Signal Processing		-
197 High Voltage		
198 IEEE Open Access Journal of Power and Energy		
199 IEEE Open Journal of Circuits and Systems		
200 IEEE Open Journal of Power Electronics		•
201 IEEE Open Journal of the Industrial Electronics Society		*
202 IET Circuits, Devices and Systems		ž – – – – – – – – – – – – – – – – – – –

202	TEMPERATURE A 11 of
203	IET Electric Power Applications
204	IET Generation, Transmission & Distribution
205	IET Nanodielectrics
206	IET Power Electronics
207	IET Smart Grid
208	International Journal of Advanced Nuclear Reactor Design and Technology
209	International Journal of Antennas and Propagation
210	International Journal of Electrical Engineering and Applied Sciences
211	Iranian Journal of Electrical and Electronic Engineering
212	Journal of Electrical Engineering and Computer
213	Journal of Electrical Systems
214	Journal of Electrical Systems and Information Technology
215	Journal of Electrical, Electronics and Informatics
216	Journal of Electronics, Electromedical Engineering, and Medical Informatics
217	Journal of Low Power Electronics and Applications
218	Journal of Mechatronics, Electrical Power, and Vehicular Technology
219	Journal of Microelectronic Manufacturing
220	Journal of Modern Power Systems and Clean Energy
221	Journal of Nuclear Engineering
222	Journal of Nuclear Fuel Cycle and Waste Technology
223	Journal of Operation and Automation in Power Engineering
224	Journal of Power Sources Advances
225	Journal of Power Technologies
226	Journal of Sensor Technology
227	Journal of Signal and Information Processing
228	Journal of the Global Power and Propulsion Society
229	Journal of the Korean Institute of Electromagnetic Engineering and Science
230	Majlesi Journal of Electrical Engineering
231	Materials for Quantum Technology
232	Materials Reports: Energy
233	Materials Science for Energy Technologies
234	Micromachines
235	Nuclear Energy and Technology
236	Nuclear Engineering and Technology
237	Nuclear Materials and Energy
238	Nuclear Technology and Radiation Protection
239	Power Electronics and Drives
240	Protection and Control of Modern Power Systems
241	Science and Technology of Nuclear Installations
242	Sensors International
243	Transactions on Environment and Electrical Engineering

244	Turkish Journal of Electrical Engineering and Computer Sciences
245	Wireless Engineering and Technology
243	Acta Polytechnica CTU Proceedings
247	Advanced Industrial and Engineering Polymer Research
248	Advances in Civil Engineering
249	Advances in Materials Physics and Chemistry
250	Advances in Materials Science and Engineering
251	
252	Ain Shams Engineering Journal Alexandria Engineering Journal
253	American Journal of Engineering and Applied Sciences
254	Annals of the Faculty of Engineering Hunedoara
255	Applications of Modelling and Simulation
256	Applied Computational Intelligence and Soft Computing
257	
258	Archives of Civil Engineering Arid Zone Journal of Engineering, Technology and Environment
259	3 3
260	ARPN Journal of Engineering and Applied Sciences Atmospheric Measurement Techniques
261	Australasian Journal of Construction Economics and Building
262	AUT Journal of Civil Engineering Bulletin of Materials Science
263 264	Ceramica
265	
266	Civil and Environmental Engineering Civil and Environmental Engineering Reports
267	Civil and Environmental Engineering Reports Civil and Environmental Science Journal
268	Civil Engineering Dimension
269	Civil Engineering Difficulties Journal Civil Engineering Infrastructures Journal
270	Civil Engineering Journal Civil Engineering Journal
271	Civil Engineering Journal CivilEng
	Cleaner Engineering and Technology
272 273	Coatings Coatings
274	Cogent Engineering
275	Computational Engineering and Physical Modeling
276	Construction Economics and Building
277	Curved and Layered Structures
278	Design Science
279	Design Science Designs
280	Designs Detritus Journal
281	Developments in the Built Environment
282	Electronic Journal of the Faculty of Civil Engineering Osijek
283	Engineering Engineering
284	Engineering Heritage Journal
204	Lingingering Heritage Journal

285	Engineering Journal
	Engineering Journal
286	Engineering Reports
287	Engineering, Technology & Applied Science Research
288	eXPRESS Polymer Letters
289	FME Transactions
290	Fracture and Structural Intregrity
291	Frontiers in Built Environment
292	Geodinamica Acta
293	Graevinar Civil Engineer
294	Heritage and Sustainable Development
295	IET Smart Cities
296	IETI Transactions on Ergonomics and Safety
297	Indian Journal of Engineering & Materials Sciences
298	Infrastructures
299	International Journal for Computational Civil and Structural Engineering
300	International Journal for Service Learning in Engineering
301	International Journal of Concrete Structures and Materials
302	International Journal of Corrosion
303	International Journal of Disaster Risk Science
304	International Journal of Engineering and Geosciences
305	International Journal of Engineering and Technology Innovation
306	International Journal of Engineering Research and Applications
307	International Journal of Geo-Engineering
308	International Journal of Nano Dimension
309	International Journal of Rotating Machinery
310	ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences
311	Japan Architectural Review
312	Journal of Accessibility and Design for All
313	Journal of Applied Engineering and Technological Science
314	Journal of Applied Volcanology
315	Journal of Civil Engineering and Management
316	Journal of Civil Engineering, Science and Technology
317	Journal of Design and the Built Environment
318	Journal of Disaster and Emergency Research
319	Journal of Engineering and Technological Sciences
320	Journal of Engineering Science
321	Journal of Engineering Science and Technology Review
322	Journal of Engineering Sciences and Innovation
323	Journal of Environmental Engineering and Landscape Management
324	Journal of Flood Risk Management
325	Journal of Infrastructure Preservation and Resilience

226	January of Matarials and Engineering Structures
326	Journal of Materials and Engineering Structures
327	Journal of Nanomaterials
328	Journal of Pipeline Science and Engineering
329	Journal of Rehabilitation in Civil Engineering
330	Journal of Research and Innovation for Sustainable Society
331	Journal of Risk Analysis and Crisis Response
332	Journal of Rock Mechanics and Geotechnical Engineering
333	Journal of Soft Computing in Civil Engineering
334	Journal of Sustainable Architecture and Civil Engineering
335	Journal of Sustainable Construction Materials and Technologies
336	Journal of Sustainable Design and Applied Research in Innovative Engineering of the Built Environment
337	Journal of the Civil Engineering Forum
338	Latin American Journal of Solids and Structures
339	Magazine of Civil Engineering
340	Maintenance and Reliability
341	Materials Sciences and Applications
342	Mathematical Problems in Engineering
343	Modelling and Simulation in Engineering
344	Nordic Journal of Surveying and Real Estate Research
345	Open Civil Engineering Journal
346	Organization, Technology and Management in Construction: An International Journal
347	Research Journal of Applied Sciences, Engineering and Technology
348	Research Letters in Nanotechnology
349	Safety & Fire Technique
350	Selected Scientific Papers: Journal of Civil Engineering
351	Slovak Journal of Civil Engineering
352	Smart Cities
353	Soils and Rocks
354	Sustainable Engineering and Innovation
355	TeMA: Journal of Land Use, Mobility and Environment
	The International Archives of the Photogrammetry, Remote Sensing and Spatial
356	Information Sciences
357	The Journal of Engineering Research
358	Transactions of the VŠB: Technical University of Ostrava, Civil Engineering Series
359	Underground Space
360	Urban Rail Transit
361	Advances
362	Advances in Industrial Engineering and Management
363	Advances in Production Engineering & Management
364	American Journal of Industrial Engineering
365	American Journal of Operations Research

266	A Large of a CW day Decreases and Ladactors
366	A Journal of Water Resources and Industry
367	Batteries Promittion Journal of Operations & Production Management
368	Brazillian Journal of Operations & Production Management
369	Engineering, Technology & Applied Science Research
370	Industrial Engineering
371	Industrial Engineering
372	Industrial Engineering & Management Systems
373	Industrial Engineering and Management
374	Industrial Engineering and Strategic management
375	Industrial Engineering Journal
376	International Journal of Industrial and Operations Research
377	International Journal of Mathematics for Industry
378	International Hungarian Journal of Industry and Chemistry
379	International Journal of Industrial Engineering
380	International Journal of Industrial Engineering & Production Research
381	International Journal of Industrial Engineering and Management
382	International Journal of Industrial Engineering Computations
383	International Journal of Information Systems and Project Management
384	International Journal of Operations Research
385	International Journal of Production Management and Engineering
386	International Journal of Research in Industrial Engineering
387	Journal of Applied Research on Industrial Engineering
388	Journal of Engineering & Technological Sciences
389	Journal of Engineering and Management in Industrial System
390	Journal of Engineering in Industrial Research
391	Journal of Engineering, Project & Production Management
392	Journal of Industrial Engineering and Management
393	Journal of Industrial Engineering and Management
394	Journal of Industrial Engineering and Management Studies
395	Journal of Industrial Engineering International
396	Journal of Industrial Engineering Management
397	Journal of Information System & Technology Management
398	Journal of Modern Processes in Manufacturing and Production
399	Journal of Optimization in Industrial Engineering
400	Journal of Scientific and Industrial Research
401	Journal of Management Systems in Production Engineering
402	Journal of Mathematics in Industry
403	Natural Gas Industry B
404	Operational Research in Engineering Sciences
405	Operations Research and Decisions
406	The South African Journal of Industrial Engineering

407 Advanced Industrial and Engineering Polymer Research 408 Advances in Materials Physics and Chemistry 409 Advances in Materials Science and Engineering 410 Bulletin of Materials Science 411 Case Studies in Construction Materials 412 Energy Material Advances 413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Nano Dimension 422 International Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Manufacturing and Materials Processing 426 Journal of Materials and Engineering Structures 427 Journal of Materials and Engineering Structures 428 Journal of Materiomics
409 Advances in Materials Science and Engineering 410 Bulletin of Materials Science 411 Case Studies in Construction Materials 412 Energy Material Advances 413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
410 Bulletin of Materials Science 411 Case Studies in Construction Materials 412 Energy Material Advances 413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Nano Dimension 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
411 Case Studies in Construction Materials 412 Energy Material Advances 413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
412 Energy Material Advances 413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
413 EPJ Applied Metamaterials 414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
414 eXPRESS Polymer Letters 415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
415 FirePhysChem 416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
416 Fracture and Structural Integrity 417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
417 IBRACON Structures and Materials Journal 418 Indian Journal of Engineering & Materials Sciences 419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
 Indian Journal of Engineering & Materials Sciences Indian Journal of Fibre & Textile Research International Journal of Concrete Structures and Materials International Journal of Corrosion International Journal of Nano Dimension JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) Journal of Applied Fluid Mechanics Journal of Building Materials and Structures Journal of Manufacturing and Materials Processing Journal of Materials and Engineering Structures
419 Indian Journal of Fibre & Textile Research 420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
420 International Journal of Concrete Structures and Materials 421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
421 International Journal of Corrosion 422 International Journal of Nano Dimension 423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
 International Journal of Nano Dimension JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) Journal of Applied Fluid Mechanics Journal of Building Materials and Structures Journal of Manufacturing and Materials Processing Journal of Materials and Engineering Structures
423 JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering) 424 Journal of Applied Fluid Mechanics 425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
 Journal of Applied Fluid Mechanics Journal of Building Materials and Structures Journal of Manufacturing and Materials Processing Journal of Materials and Engineering Structures
425 Journal of Building Materials and Structures 426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
426 Journal of Manufacturing and Materials Processing 427 Journal of Materials and Engineering Structures
427 Journal of Materials and Engineering Structures
428 Journal of Materiomics
120 Volume of Francischines
429 Journal of Nanomaterials
430 Journal of Sustainable Construction Materials and Technologies
431 Journal of the Mechanical Behavior of Materials
432 Materials
433 Materials & Design
434 Materials for Quantum Technology
435 Materials Reports: Energy
436 Materials Research
437 Materials Science for Energy Technologies
438 Materials Sciences and Applications
439 Nuclear Materials and Energy
440 Processing and Application of Ceramics
441 Science and Technology of Advanced Materials
442 Sensors and Materials
443 Advances in Military Technology
444 Annals: Series on Military Sciences
445 BMC Emergency Medicine
446 British Journal for Military History
447 Bulletin of "Carol I" National Defense University

448	Defence Science Journal
449	Defence Technology Clabel Security Health Science and Believ
450	Global Security: Health, Science and Policy
451	Homeland Security Affairs ICCT Passage Parage International Control for Counter Townsian
452 453	ICCT Research Papers- International Centre for Counter-Terrorism Journal of Defense Analytics and Logistics
454	Journal of Defense Resources Management
455	
456	Journal of Military and Strategic Studies Journal of Military Studies
457	Journal of Strategic Security
458	Land Forces Academy Review
459	Military Medical Research
460	Romanian Journal of Military Medicine
461	Safety & Defense
462	Scandinavian Journal of Military Studies
463	Scientia Militaria : South African Journal of Military Studies
464	Scientific Journal of the Military University of Land Forces
465	Security and Defence Quarterly
466	Aceh International Journal of Science and Technology
467	Adsorption Science & Technology
468	Advances in Environmental Technology
469	Advances in Operations Research
470	Advances in Science and Technology Research Journal
471	Advances in Technology Innovation
472	ASEAN Journal on Science and Technology for Development
473	Asian Journal of Technology Management
474	Asia-Pacific Journal of Science and Technology
475	CAAI Transactions on Intelligence Technology
476	Cleaner Engineering and Technology
477	Design and Technology Education: An International Journal
478	E-Journal of Surface Science and Nanotechnology
479	Emitter: International Journal of Engineering Technology
480	Engaging Science, Technology, and Society
481	Engineering Science and Technology, an International Journal
482	Engineering, Technology & Applied Science Research
483	International Journal of Advanced Nuclear Reactor Design and Technology
484	International Journal of Advances in Engineering and Technology
485	International Journal of Engineering and Technology
486	International Journal of Innovative Technology and Interdisciplinary Sciences
487	International Journal of Technology
488	IPTEK: The Journal for Technology and Science

489	ITB Journal of Information and Communication Technology
490	Journal of Advanced Manufacturing Technology
491	Journal of Analytical Science and Technology
492	Journal of Aviation Technology and Engineering
493	Journal of Electrical Systems and Information Technology
494	Journal of Energy Management and Technology
495	Journal of Engineering and Technology
496	Journal of Engineering Research and Technology
497	Journal of Engineering Science and Technology
498	Journal of Engineering Science and Technology Review
499	Journal of Mechatronics, Electrical Power, and Vehicular Technology
500	Journal of Nanotechnology
501	Journal of New Technology and Materials
502	Journal of Nuclear Fuel Cycle and Waste Technology
503	Journal of Petroleum Exploration and Production Technology
504	Journal of Research of the National Institute of Standards and Technology
505	Journal of Scientific & Industrial Research
506	Journal of Sensors
507	Journal of Space Technology
508	Journal of STEM Education : Innovations and Research
509	Journal of Technology Education
510	Journal of Technology Management & Innovation
511	Journal of Technology Research
512	Machine Learning: Science and Technology
513	Maejo International Journal of Science and Technology
514	Nature Environment and Pollution Technology
515	Nigerian Journal of Technology
516	Northwestern Journal of Technology and Intellectual Property
517	Nuclear Technology and Radiation Protection
518	Oil & Gas Science and Technology
519	Organization, Technology and Management in Construction: An International Journal
520	Physical Sciences and Technology
521	Proceedings of Engineering and Technology Innovation
522	Research Briefs on Information & Communication Technology Evolution
523	Science and Technology of Nuclear Installations
524	Science Technology and Engineering Journal
525	SCIRES-IT : SCIentific RESearch and Information Technology
526	Sensors
527	UHD Journal of Science and Technology
528	Waste Technology
529	Water Practice and Technology

530	World Journal of Nano Science and Engineering
531	
532	ACS Omega Batteries
533	Biosurface and Biotribology
534	Bulletin of the Chemical Society of Ethiopia
535	Case Studies in Chemical and Environmental Engineering
536	Chemical and Biochemical Engineering Quarterly
537	Chemical Engineering Journal Advances
538	Chemical Engineering Science: XÂ
539	Chemical Engineering Transactions
540	Chemical Industry and Chemical Engineering Quarterly
541	Chemical Physics Impact
542	Chemical Review and Letters
543	Chemical ScienceÂ
544	European Chemical Bulletin
545	eXPRESS Polymer Letters
546	Frontiers in Chemical Engineering
547	Green Chemical Engineering
548	Hungarian Journal of Industry and Chemistry
549	Indian Journal of Advances in Chemical Science
550	Indonesian Journal of Chemical ResearchÂ
551	International Journal of Chemical Engineering
552	International Journal of ChemTech Research
553	International Journal of Electrochemical Science
554	International Journal of Polymer Science
555	Ion Exchange Letters
556	Iranian Journal of Chemistry & Chemical Engineering
557	Iraqi Journal of Chemical and Petroleum Engineering
558	Journal of Chemical and Petroleum Engineering
559	Journal of Chemical Health RisksÂ
560	Journal of Cheminformatics
561	Journal of Leather Science and Engineering
562	Journal of Saudi Chemical Society
563	Journal of the Brazilian Chemical Society
564	Journal of the Serbian Chemical Society
565	Journal of the Turkish Chemical Society Section B: Chemical Engineering
566	Journal of the Turkish Chemical Society, Section A: ChemistryÂ
567	Macedonian Journal of Chemistry and Chemical Engineering
568	Nanochemistry Research
569	New Journal of Glass and Ceramics
570	Oil & Gas Science and Technology

571	Periodica Polytechnica: Chemical Engineering
572	Polish Journal of Chemical Technology
372	Scientific Study & Research. Chemistry & Chemical Engineering, Biotechnology, Food
573	Industry
574	South African Journal of Chemical Engineering
575	Synthetic and system biotechnology
576	AIMS Electronics and Electrical Engineering
577	American Journal of Electrical and Electronic Engineering
578	American Journal of Embedded Systems and Application
579	EAI Endorsed Transactions on Industrial Networks and Intelligent Systems
580	Electrical, Control and Communication Engineering
581	Electronics
582	Electronics Letters
583	Facta Universitatis. Series: Electronics and Energetics
584	ICTACT Journal on Communication Technology
585	IEEE Open Journal of Power Electronics
586	IEEE Open Journal of the Communications Society
587	IEEE Open Journal of the Industrial Electronics Society
588	IET Communications
589	IET Optoelectronics
590	IET Power Electronics
591	IET Quantum Communication
592	International Journal of Computer and Communication Engineering
593	International Journal of Computers Communications & Control
594	International Journal of Electrical and Electronic Engineering & Telecommunication
595	International Journal of Electrical, Electronics and Data Communication(IJEEDC)
596	International Journal of Electronics and Telecommunications
505	International Journal of Engineering Research in Electronics and Communication
597	Engineering A. C. M. L. C. M. L. C. M. L. L. L. C. M. L. L. L. C. M. L. L. C. M. L.
598	International Journal of Wireless & Mobile Network (IJWMN)
599	IOSR Journal of Electronics and Communication Engineering(IOSR-JECE)
600	Iranian Journal of Electrical and Electronic Engineering
601	ISEL Academic Journal of Electronics, Telecommunications and Computers
602	ITB Journal of Information and Communication Technology
603	Journal of Computer Systems, Networks, and Communications
604	Journal of Electronics and Information Science
605	Journal of Electronics, Electromedical Engineering, and Medical Informatics
606	Journal of IcT
607	Journal of Information Systems and Telecommunication
608	Journal of Internet Services and Applications
609	Journal of Low Power Electronics and Applications
610	npj Flexible Electronics

611	Power Electronics and Drives
612	
613	Research Briefs on Information & Communication Technology Evolution Semiconductor Physics, Quantum Electronics & Optoelectronics
614	Solid State Electronics Letters
615	The African Journal of Information and Communication
616	
617	University of Sindh Journal of Information and Communication Technology Applied Water Science
618	Aqua- Water Infrastructure, Ecosystems and Society
619	Drinking Water Engineering and Science
620	
621	Engineering Applications of Computational Fluid Mechanics Frontiers in Water
622	H2Open Journal
623	Hydrological Research Letters
624	Hydrology
625	Hydrology and Earth System Sciences
626	Hydrology Research
627	HydroResearch LydroResearch Coastal and Offshare Engineering
628	International Journal of Coastal and Offshore Engineering
629	International Journal of Hydraulic Engineering International Soil and Water Conservation Research
630	
	Journal of Flood Risk Management
632	Journal of Hydraulic Structures
633 634	Journal of Hydroinformatics
	Journal of Hydrology and Hydromechanics
635	Journal of Hydrology X
636	Journal of Water and Climate Change
	Journal of Water and Environment Technology
638	Journal of Water and Environmental Nanotechnology
639 640	Journal of Water and Environmental Nanotechnology
641	Journal of Water and Land Development Journal of Water Reuse and Desalination
642	Journal of Water, Sanitation and Hygiene for Development
643	Renewables: Wind, Water, and Solar
644	
645	Texas Water Journal Water
646	Water Alternatives
647	
648	Water Conservation and Management Water Cycle
649	Water Cycle Water Policy
	Water Practice and Technology
650	
651	Water Quality Research Journal

(52	Woten December V
652	Water Research X
653	Water Resources and Industry
654 655	Water Reuse Water S.A.
656	Water Science
657	Water Science and Engineering
658	Water Science and Technology
659	Water Supply Water Supply
660	Water-Energy Nexus
661	Advanced Manufacturing: Polymer & Composites Science
662	Advances in Industrial and Manufacturing Engineering
663	Advances in Operations Research
664	Annals of the University of Oradea. Fascicle of Textiles, Leatherwork
665	Brazilian Journal of Operations & Production Management
666	Engineering Management in Production and Services
667	Fibres & Textiles in Eastern Europe
668	IET Collaborative Intelligent Manufacturing
669	International Journal of Engineering Materials and Manufacture
670	International Journal of Extreme Manufacturing
671	International Journal of Lightweight Materials and Manufacture
672	International Journal of Operations Research
673	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
674	Journal of Advanced Manufacturing Technology
675	Journal of Applied Packaging Research
676	Journal of Engineering and Manufacturing Technology
677	Journal of Engineering Mechanics and Machinery
678	Journal of Intelligent Manufacturing and Special Equipment
679	Journal of Manufacturing and Materials Processing
680	Journal of Microelectronic Manufacturing
681	Journal of Modern Processes in Manufacturing and Production
682	MADERAS : Ciencia y Tecnologia
683	Management Systems in Production Engineering
684	Manufacturing Review
685	Production and Manufacturing Research: An Open Access Journal
686	Acta Mechatronica
687	Advances in Mechanical Engineering
688	Advances in Tribology
689	American Journal of Mechanical Engineering
690	Archive of Mechanical Engineering
691	Chinese Journal of Mechanical Engineering
692	Engineering Applications of Computational Fluid Mechanics

602	E . W. S. C. C. M. L. S. E. S.
693	Facta Universitatis. Series: Mechanical Engineering
694	Friction
695	Frontiers in Mechanical Engineering
696	International Journal of Automotive and Mechanical Engineering
697	International Journal of Mechanical and Materials Engineering
698	International Journal of Mechanical Engineering and Applications
699	International Journal of Mechanical Engineering and Robotics Research
700	International Journal of Turbo machinery, Propulsion and Power
701	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)
702	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
703	Jordan Journal of Mechanical and Industrial Engineering
704	Journal of Applied Fluid Mechanics
705	Journal of Computational and Applied Mechanics
706	Journal of Engineering Mechanics and Machinery
707	Journal of Low Frequency Noise, Vibration and Active Control
708	Journal of Mechanical Engineering
709	Journal of Mechanical Engineering and Sciences
710	Journal of Mechanical Engineering and Technology
711	Journal of Mechanical Engineering Research and Developments
712	Journal of Mechanics
713	Journal of Mechatronics, Electrical Power, and Vehicular Technology
714	Journal of Renewable Energy and Mechanics
715	Journal of Robotics
716	Journal of the Mechanical Behavior of Materials
717	Machines
718	Mechanical Engineering Journal
719	Mechanical Sciences
720	Mechanics & Industry
721	Modern Mechanical Engineering
722	Periodica Polytechnica Mechanical Engineering
723	ROBOMECH Journal
724	Theoretical and Applied Mechanics Letters
725	Tribology in Industry
726	Acta Metallurgica Slovaca
727	American Journal of Mining and Metallurgy
728	Archives of Metallurgy and Materials
729	Aspects in Mining & Mineral Science
730	Insights in Mining Science & Technology
731	International Journal of Coal Science & Technology
732	International Journal of Mining and Geo-Engineering
733	International Journal of Mining Science and Technology

l Materials

775	Transportation Research Interdisciplinary Perspectives
776	Transportation Safety and Environment
777	Urban Rail Transit
778	Urban, Planning and Transport Research
779	Vehicles
780	World Electric Vehicle Journal
781	Acta Structilia
782	Advances in Bridge Engineering
783	Aqua: Water Infrastructure, Ecosystems and Society
784	Atmospheric Measurement Techniques
785	Australasian Journal of Construction Economics and Building
786	Baltic Journal of Real Estate Economics and Construction Management
787	Buildings
788	Buildings & Cities
789	Case Studies in Construction Materials
790	Ceramica
791	Coatings
792	Construction Economics & Buildings
793	CSID Journal of Infrastructure Development
794	Curved and Layered Structures
795	Design Science
796	Designs
797	Detritus Journal
798	Developments in the Built Environment
799	Energy and Built Environment
800	Engineering Heritage Journal
801	Environmental Research: Infrastructure and Sustainability
802	European Journal of Transport and Infrastructure Research
803	Fracture and Structural Intregrity
804	Frontiers in Built Environment
805	Geodinamica Acta
806	HBRC Journal
807	Heritage and Sustainable Development
808	IBRACON Structures and Materials Journal
809	IET Smart Cities
810	IETI Transactions on Ergonomics and Safety
811	Infrastructures
812	International Journal for Computational Civil and Structural Engineering
813	International Journal of Concrete Structures and Materials
814	International Journal of Construction Supply Chain Management
815	International Journal of Corrosion

816	International Journal of Disaster Risk Science
817	International Journal of Engineering and Geosciences
818	Japan Architectural Review
819	Journal of Accessibility and Design for All
820	Journal of Asian Architecture and Building Engineering
821	Journal of Pushan Premieectare and Burnaing Engineering Journal of Building Materials and Structures
822	Journal of Construction in Developing Countries
823	Journal of Daylighting in Buildings
824	Journal of Design and the Built Environment
825	Journal of Disaster and Emergency Research
826	Journal of Environmental Engineering and Landscape Management
827	Journal of Facade Design and Engineering
828	Journal of Flood Risk Management
829	Journal of Information Technology in Construction
830	Journal of Infrastructure Preservation and Resilience
831	Journal of Materials and Engineering Structures
832	Journal of Research and Innovation for Sustainable Society
833	Journal of Risk Analysis and Crisis Response
834	Journal of Rock Mechanics and Geotechnical Engineering
835	Journal of Sustainable Architecture and Civil Engineering
836	Journal of Sustainable Construction Materials and Technologies
	Journal of Sustainable Design and Applied Research in Innovative Engineering of the Built
837	Environment
838	Journal of Wood Science
839	Latin American Journal of Solids and Structures
840	Lean Construction Journal
841	Maintenance and Reliability
842	Materials & Design
843	Nanotechnologies in Construction
844	Nordic Concrete Research Nordic Journal of Surveying and Real Estate Research
846	Open Construction & Building Technology Journal
847	Organization, Technology and Management in Construction: An International Journal
848	RILEM Technical Letters
849	Romanian Journal of Transport Infrastructure
850	Safety & Fire Technique
851	Smart Cities
852	Soils and Rocks
853	Sustainable Buildings
854	Sustainable Engineering and Innovation
855	TeMA: Journal of Land Use, Mobility and Environment
856	The International Archives of the Photo grammetry, Remote Sensing and Spatial

	Information Sciences
857	Underground Space
858	Urban Rail Transit
859	Vitruvio: International Journal of Architectural Technology and Sustainability
860	Engineering & Technology