

<u>Elsevier's E-Books</u>		
SN	Book Title	Author
1	<u>The Molecular Nutrition of Amino Acids and Proteins</u>	Dardevet, Dominique
2	<u>Molecular, Genetic, and Nutritional Aspects of Major and Trace Minerals</u>	Collins, James
3	<u>Nutraceuticals</u>	Grumezescu, Alexandru
4	<u>Translating MicroRNAs to the Clinic</u>	Laurence, Jeffrey
5	<u>Diagnostic Molecular Pathology</u>	Coleman, William
6	<u>Biotechnology for Beginners</u>	Renneberg, Reinhard
7	<u>Cell Biology</u>	Mitchell, Maika
8	<u>Ion Channels in Health and Disease</u>	Pitt, Geoffrey S.
9	<u>Landmark Experiments in Molecular Biology</u>	Fry, Michael
10	<u>Calculations for Molecular Biology and Biotechnology</u>	Stephenson, Frank
11	<u>Understanding PCR</u>	Maddocks, Sarah
12	<u>Biotechnology of Microbial Enzymes</u>	Brahmachari, Goutam
13	<u>Exercise, Sport, and Bioanalytical Chemistry</u>	Hackney, Anthony
14	<u>Discovery and Development of Antidiabetic Agents from Natural Products</u>	Brahmachari, Goutam
15	<u>Biology of Life</u>	Cole, Laurence
16	<u>Proteomic Profiling and Analytical Chemistry</u>	Ciborowski, Pawel
17	<u>An Introduction to Biological Membranes</u>	Stillwell, William
18	<u>Practical NMR Spectroscopy Laboratory Guide: Using Bruker Spectrometers</u>	Harwood, John

19	<u>NMR of Paramagnetic Molecules</u>	Bertini, Ivano
20	<u>A New Concept for Tuning Design Weights in Survey Sampling</u>	Singh, Sarjinder
21	<u>Multiphysics Modeling: Numerical Methods and Engineering Applications</u>	Zhang, Qun
22	<u>Sustainability in the Design Synthesis and Analysis of Chemical Engineering Processes</u>	Ruiz Mercardo, Gerardo
23	<u>Theory and Methods of Statistics</u>	Bhattacharya, P.K.
24	<u>The Gradient Test</u>	Lemonte, Artur
25	<u>Boundary Value Problems for Systems of Differential Difference and Fractional Equations</u>	Henderson, Johnny
26	<u>Computational and Statistical Methods for Analysing Big Data with Applications</u>	Liu, Shen
27	<u>Theory of Approximate Functional Equations</u>	Gordji, Madjid
28	<u>Theory and Computation of Tensors</u>	Wei, Yimin
29	<u>An Invitation to Applied Mathematics with Differential Equations</u>	Chicone, Carmen
30	<u>Fractional Evolution Equations and Inclusions</u>	Zhou, Yong
31	<u>Analytical Solution Methods for Boundary Value Problems</u>	Yakimov, A
32	<u>Poincaré-Andronov-</u>	Feckan, Michal
	<u>Melnikov Analysis for</u>	
33	<u>Non-Smooth Systems</u>	Ansari, Qamrul
34	<u>Fixed Point Theory and Graph Theory</u>	Massopust, Peter

35	<u>Fractal Functions Fractal Surfaces and Wavelets</u>	Menke, William
36	<u>Environmental Data Analysis with MatLab</u>	Morgan, Frank
37	<u>Geometric Measure Theory</u>	Jangveladze, T
38	<u>#VALUE!</u>	Neelacanta, Sthanumoorthy
39	<u>Introduction to Finite and Infinite Dimensional Lie (Super)Algebras</u>	Barry, Patrick
40	<u>Geometry with Trigonometry</u>	Davvaz, Bijan
41	<u>Semihypergroup Theory</u>	Caroni,, Chrysseis
42	<u>Hazardous Forecasts and Crisis Scenario Generator</u>	Henry, Jacques
43	<u>Factorization Method for Boundary Value Problems by Invariant Embedding</u>	Kozachenko, Yuriy
44	<u>Simulation of Stochastic Processes with Given Accuracy and Reliability</u>	Nesterenko, Alexander V.
45	<u>Strong Interactions in Spacelike and Timelike Domains</u>	Elyukhin, Vyacheslav
46	<u>Statistical Thermodynamics of Semiconductor Alloys</u>	Lahiri, Avijit
47	<u>Basic Optics</u>	Sridharan, K.
48	<u>Spectral Methods in Transition Metal Complexes</u>	Finkelstein, Alexei
49	<u>Protein Physics</u>	Latyshev, Alexander
50	<u>Advances in Semiconductor Nanostructures</u>	L'Annunziata, Michael
51	<u>Radioactivity</u>	Ikai, Atsushi

52	<u>The World of Nano- Biomechanics</u>	Alexeev, Boris
53	<u>Unified Non-Local Relativistic Theory of Transport Processes</u>	Tettegah, Sharon
54	<u>Emotions, Technology, and Health</u>	Hirt, Edward R.
55	<u>Self-Regulation and Ego</u>	Tettegah, Sharon
56	<u>Control</u>	Tettegah, Sharon Y.
57	<u>Emotions, Technology, and Social Media</u>	Luiselli, James K.
58	<u>Emotions, Technology, and Behaviors</u>	Hodes, Matthew
59	<u>Computer-Assisted and Web-Based Innovations in Psychology, Special Education, and Health</u>	Špinka, Marek Špinka, Marek
60	<u>#VALUE!</u>	Ferguson, Drewe
61	<u>Advances in Pig Welfare</u>	Snapp, Sieglinde
62	<u>Advances in Sheep Welfare</u>	Scanes, Colin
63	<u>Agricultural Systems: Agroecology and Rural Innovation for Development</u>	Romero-González, Roberto
64	<u>Animals and Human Society</u>	Wikel, Stephen

65	<u>Applications in High Resolution Mass Spectrometry</u>	Wikel, Stephen
66	<u>Arthropod Vector: Controller of Disease Transmission, Volume 1</u>	Cauvain, S P
67	<u>Arthropod Vector: Controller of Disease Transmission, Volume 2</u>	Zinyengere, Nkulomo
68	<u>Baking Problems Solved</u>	Cui, Steve
69	<u>Beyond Agricultural Impacts</u>	Bayne, Brian
70	<u>Bioactive Polysaccharides</u>	Das, I.Das, I.
71	<u>Biology of Oysters</u>	Cavicchi, AlessioCavicchi, Alessio
72	<u>Biotic Stress Resistance in Millets</u>	Wrigley, C
73	<u>Case Studies in the Traditional Food Sector</u>	Fox, Patrick FFox, Patrick F
74	<u>Cereal Grains</u>	Schrenk, D
75	<u>Cheese</u>	Breed, Michael

76	<u>Chemical Contaminants and Residues in Food</u>	Levin, Phillip Levin, Phillip
77	<u>Conceptual Breakthroughs in Ethology and Animal Behavior</u>	Titlyanov, Antoninovich
78	<u>Conservation for the Anthropocene Ocean</u>	Watson, Ronald
79	<u>Coral Reef Marine Plants of Hainan Island</u>	Rogers, LaurenRogers, Lauren
80	<u>Dairy in Human Health and Disease across the Lifespan</u>	Ujvari, BeataUjvari, Beata
81	<u>Discrimination Testing in Sensory Science</u>	Hester, PatriciaHester, Patricia
82	<u>Ecology and Evolution of Cancer</u>	Shukla, Ashutosh
83	<u>Egg Innovations and Strategies for Improvements</u>	Busquets, RosaBusquets, Rosa
84	<u>Electron Spin Resonance in Food Science</u>	Rômulo, AlvesRômulo, Alves
85	<u>Emerging Nanotechnologies in Food Science</u>	Ahmad, MoghisAhmad, Moghis
86	<u>Ethnozoology</u>	Frestedt, Joy

87	<u>Fatty Acids</u>	Galina, Jeney
88	<u>FDA Warning Letters About Food Products</u>	Ricke, Steven
89	<u>Fish Diseases</u>	Grumezescu, Alexandru
90	<u>Food and Feed Safety Systems and Analysis</u>	Grumezescu, Alexandru
91	<u>Food Bioconversion</u>	Devahastin, Sakamon
92	<u>Food Biosynthesis</u>	Grumezescu, Alexandru
93	<u>Food Microstructure and Its Relationship with Quality and Stability</u>	Fellows, P J
94	<u>Food Packaging</u>	Dodd, Christine
95	<u>Food Processing Technology</u>	Sadler, Michele
96	<u>Foodborne Diseases</u>	Bettinger, Pete
97	<u>Foods, Nutrients and Food Ingredients with Authorised EU Health Claims</u>	Goss, Michael

98	<u>Forest Management and Planning</u>	Grumezescu, Alexandru
99	<u>Functional Diversity of Mycorrhiza and Sustainable Agriculture</u>	Taylor, John
100	<u>Genetically Engineered Foods</u>	Cooper, John
101	<u>Gluten-Free Ancient Grains</u>	Ryan, John M.
102	<u>Gorilla Pathology and Health</u>	Holčapek, Michal
103	<u>Guide to Food Safety and Quality during Transportation</u>	Galanakis, Charis
104	<u>Handbook of Advanced Chromatography /Mass Spectrometry Techniques</u>	Galanakis, Charis
105	<u>Handbook of Coffee Processing By-Products</u>	King, Hal King, Hal
106	<u>Handbook of Grape Processing By-Products</u>	Li, Jiayang
107	<u>Hazard Analysis and Risk-Based Preventive Controls</u>	Chatterjee, Shampa Chatterjee, Shampa
108	<u>Hormone Metabolism and Signaling in Plants</u>	Dunkel, Florence

109	<u>Immunity and Inflammation in Health and Disease</u>	Grumezescu, Alexandru
110	<u>Incorporating Cultures' Role in the Food and Agricultural Sciences</u>	Sant'Ana, Anderson
111	<u>Ingredients Extraction by Physicochemical Methods in Food</u>	Kalaisekar, A.
112	<u>Innovative Technologies for Food Preservation</u>	BARKAI-GOLAN, RIVKA
113	<u>Insect Pests of Millets</u>	Evers, A D
114	<u>#VALUE!</u>	Toldrá, Fidel
115	<u>Kent's Technology of Cereals</u>	Terrien, Christophe
116	<u>Lawrie's Meat Science</u>	Grumezescu, Alexandru
117	<u>Meat Analogs</u>	Goodale, Eben
118	<u>Microbial Production of Food Ingredients and Additives</u>	Leakey, Roger
119	<u>Mixed-Species Groups of Animals</u>	Rojas, Carlos

120	<u>Multifunctional Agriculture</u>	Grumezescu, Alexandru
121	<u>Myxomycetes</u>	Jafari, Seid
122	<u>Nanobiosensors</u>	Jafari, Seid
123	<u>Nanoencapsulation of Food Bioactive Ingredients</u>	Grumezescu, Alexandru
124	<u>Nanoencapsulation Technologies for the Food and Nutraceutical Industries</u>	Grumezescu, Alexandru
125	<u>Nanotechnology Applications in Food</u>	Purslow, P
126	<u>Natural and Artificial Flavoring Agents and Food Dyes</u>	Grumezescu, Alexandru
127	<u>New Aspects of Meat Quality</u>	Galanakis, Charis
128	<u>New Pesticides and Soil Sensors</u>	Watson, Ronald
129	<u>Nutraceutical and Functional Food Components</u>	Watson, Ronald
130	<u>Nutrients in Dairy and Their Implications for Health and Disease</u>	Coulston, AnnCoulston, Ann

131	<u>Nutrition and Functional Foods for Healthy Aging</u>	Galanakis, Charis
132	<u>Nutrition in the Prevention and Treatment of Disease</u>	Smirnov, Nikolai
133	<u>Olive Mill Waste</u>	Rai, Raveendra
134	<u>Physiology of the Cladocera</u>	Anwar Hossain, Mohammad
135	<u>Planning and Evaluation of Irrigation Projects</u>	Petracci, Massimiliano
136	<u>Plant Macronutrient Use Efficiency</u>	Gupta, Monoj
137	<u>Poultry Quality Evaluation</u>	Siddiqui, Mohammed Siddiqui, Mohammed
138	<u>Practical Guide to Vegetable Oil Processing</u>	Yada, R
139	<u>Preharvest Modulation of Postharvest Fruit and Vegetable Quality</u>	Colgrave, Michelle Colgrave, Michelle
140	<u>Proteins in Food Processing</u>	Rogers, Lauren
141	<u>Proteomics in Food Science</u>	Subramoniam, Thanumalaya

142	<u>Sensory Panel Management</u>	Chikoye, David
143	<u>Sexual Biology and Reproduction in Crustaceans</u>	Grumezescu, Alexandru
144	<u>Smart Technologies for Sustainable Smallholder Agriculture</u>	Ashurst, P
145	<u>Soft Chemistry and Food Fermentation</u>	Al-Kaisi, Mahdi
146	<u>Soft Drink and Fruit Juice Problems Solved</u>	Li, Qi
147	<u>Soil Health and Intensification of Agroecosystems</u>	Fetsch, Alexandra Fetsch, Alexandra
148	<u>Soil Nematodes of Grasslands in Northern China</u>	Barbosa, Silvia Helena Barbosa, Silvia Helena
149	<u>Staphylococcus aureus</u>	Bagchi, Debasis
150	<u>Starch-Based Materials in Food Packaging</u>	Mu, Taihua
151	<u>Sustained Energy for Enhanced Human Functions and Activity</u>	Biavati, Bruno
152	<u>Sweet Potato Processing Technology</u>	Nayar, N Madhavan

153	<u>The Bifidobacteria and Related Organisms</u>	Norton, Roger
154	<u>The Coconut</u>	Folmer, BRITTA Folmer, BRITTA
155	<u>The Competitiveness of Tropical Agriculture</u>	Mohanty, Samarendu
156	<u>The Craft and Science of Coffee</u>	Chan, Paul K S Chan, Paul K S
157	<u>The Future Rice Strategy for India</u>	Tiefenbacher, Karl
158	<u>The Norovirus</u>	Berkovitz, Barry
159	<u>The Technology of Wafers and Waffles I</u>	Combs, Jr., Gerald
160	<u>The Teeth of Non- Mammalian Vertebrates</u>	Lonsdale, Derrick
161	<u>The Vitamins</u>	Bermudez-Aguirre, Daniela
162	<u>Thiamine Deficiency Disease Dysautonomia and High Calorie Malnutrition</u>	Mariod Alnadif, Abdalbasit
163	<u>Ultrasound: Advances in Food Processing and Preservation</u>	Ryan, John M.

164	<u>Unconventional Oilseeds and Oil Sources</u>	Mariotti, Francois Mariotti, Francois
165	<u>Validating Preventive Food Safety and Quality Controls</u>	Grumezescu, Alexandru
166	<u>Vegetarian and Plant- Based Diets in Health and Disease Prevention</u>	Dobson, F.Stephen
167	<u>Water Purification</u>	Jackson, Ronald
168	<u>Why Penguins Communicate</u>	Shah, Nagendra
169	<u>Wine Tasting</u>	Hosmane, Narayan S.
170	<u>Yogurt in Health and Disease Prevention</u>	Kon, Kateryna
171	<u>Advanced Inorganic Chemistry</u>	Luiselli, James K.
172	<u>Antibiotic Resistance</u>	Hermann, Henry
173	<u>Applied Behavior Analysis Advanced Guidebook</u>	Sadjadi, Samahe
174	<u>Dominance and Aggression in Humans and Other Animals</u>	Goldberg, Elkhonon Goldberg, Elkhonon

175	<u>Encapsulated Catalysts</u>	Meyer, Cheryl
176	<u>Executive Functions in Health and Disease</u>	Kumar, Challa
177	<u>Explaining Suicide</u>	Giri, Basant
178	<u>Introduction to Graphene</u>	Kallner, Anders
179	<u>Laboratory Methods in Microfluidics</u>	Gupta, V.P.
180	<u>Laboratory Statistics</u>	Lee, Vladimir Ya
181	<u>Molecular and Laser Spectroscopy</u>	Specht, Jule
182	<u>Organosilicon Compounds</u>	Romas, John
183	<u>Personality Development Across the Lifespan</u>	Gribble, Gordon
184	<u>Practical Stress Management</u>	Moldoveanu, Serban
185	<u>Progress in Heterocyclic Chemistry</u>	Harmata, Michael

186	<u>Selection of the HPLC Method in Chemical Analysis</u>	Atta-ur-Rahman
187	<u>Strategies and Tactics in Organic Synthesis</u>	Kon, Kateryna
188	<u>Studies in Natural Products Chemistry</u>	Sanchez-Lopez, M. Pilar Sanchez-Lopez, M. Pilar
189	<u>The Microbiology of Respiratory System Infections</u>	Thomas, Olivier
190	<u>The Psychology of Gender and Health</u>	Katze, Michael
191	<u>UV-Visible Spectrophotometry of Water and Wastewater</u>	Bech, Jaume Bech, Jaume
192	<u>Viral Pathogenesis</u>	Olaguer, Eduardo
193	<u>Assessment, Restoration and Reclamation of Mining Influenced Soils</u>	Hader, Donat
194	<u>Atmospheric Impacts of the Oil and Gas Industry</u>	Ralebitso-Senior, Theresia
195	<u>Bioassays</u>	Vance, Tiffany
196	<u>Biochar Application</u>	Ziolkowska, Jadwiga

197	<u>Cloud Computing in Ocean and Atmospheric Sciences</u>	David, Valérie
198	<u>Competition for Water Resources</u>	Hart, BarryHart, Barry
199	<u>Data Treatment in Environmental Sciences</u>	Florinsky, Igor
199	<u>Decision Making in Water Resources Policy and Management</u>	Jørgensen, Sven Erik
200	<u>Digital Terrain Analysis in Soil Science and Geology</u>	Granjou, Céline
201	<u>Ecological Model Types</u>	De Vivo, B.De Vivo, B.
202	<u>Environmental Changes</u>	Speight, James
203	<u>Environmental Geochemistry: Site Characterization, Data Analysis and Case Histories</u>	Krishna, I.V Murali
204	<u>Environmental Inorganic Chemistry for Engineers</u>	Prasad, M.N.V
205	<u>Environmental Management</u>	Speight, James
206	<u>Environmental Materials and Waste</u>	Ramkumar, Mu

207	<u>Environmental Organic Chemistry for Engineers</u>	Easterbrook, Don
208	<u>Eustasy, High- Frequency Sea Level Cycles and Habitat Heterogeneity</u>	Momtaz, Salim
208	<u>Evidence-Based Climate Science</u>	Adams, Thomas
209	<u>Experiencing Climate Change in Bangladesh</u>	Vinet, Freddy
210	<u>Flood Forecasting</u>	Coleman, David
211	<u>Floods</u>	Torok, Bela
212	<u>Fundamentals of Soil Ecology</u>	Kotlyakov, V.M.
213	<u>Green Chemistry</u>	Datry, Thibault Datry, Thibault
214	<u>#VALUE!</u>	Joseph, Antony
215	<u>Intermittent Rivers and Ephemeral Streams</u>	Oviatt, Charles
216	<u>Investigating Seafloors and Oceans</u>	Blasco, Julián

217	<u>Lake Bonneville: A Scientific Update</u>	Hauer, F.
218	<u>Marine Ecotoxicology</u>	Hauer, F.
219	<u>Methods in Stream Ecology</u>	Baztan, Juan
220	<u>Methods in Stream Ecology</u>	Duperron, Sebastien
221	<u>MICRO 2016: Fate and Impact of Microplastics in Marine Ecosystems</u>	Crawford, Christopher
222	<u>Microbial Symbioses</u>	Andronache, Constantin
223	<u>Microplastic Pollutants</u>	Shroder, John
224	<u>Mixed-Phase Clouds</u>	Johnson, Nancy
225	<u>Mountain Ice and Water</u>	Hewitt, Richard
226	<u>Mycorrhizal Mediation of Soil</u>	Wu, Yonghong
227	<u>Participatory Modelling for Resilient Futures</u>	Shivakoti, Ganesh

228	<u>Periphyton</u>	Shivakoti, Ganesh
229	<u>Redefining Diversity and Dynamics of Natural Resources Management in Asia, Volume 1</u>	Shivakoti, Ganesh
230	<u>Redefining Diversity and Dynamics of Natural Resources Management in Asia, Volume 2</u>	Shivakoti, Ganesh
231	<u>Redefining Diversity and Dynamics of Natural Resources Management in Asia, Volume 3</u>	Islam, TanvirIslam, Tanvir
232	<u>Redefining Diversity and Dynamics of Natural Resources Management in Asia, Volume 4</u>	Yildiz, Aumeeruddy-Thomas
233	<u>Remote Sensing of Aerosols, Clouds, and Precipitation</u>	Kumar, M. Dinesh
234	<u>Resilience Imperative</u>	Srivastava, Prashant
235	<u>Rural Water Systems for Multiple Uses and Livelihood Security</u>	McIntosh, Alan
236	<u>Satellite Soil Moisture Retrieval</u>	Jordanova, Neli
237	<u>Science and the Global Environment</u>	Munoz, Maria
238	<u>Soil Magnetism</u>	Pereira, Paulo

239	<u>Soil Management and Climate Change</u>	Duarte, Armando
240	<u>Soil Mapping and Process Modeling for Sustainable Land Use Management</u>	Rao, Vikram
241	<u>Soil Pollution</u>	Pena-Pereira, Francisco
242	<u>Sustainable Shale Oil and Gas</u>	Defeo, Omar
243	<u>The Application of Green Solvents in Separation Processes</u>	Costa, Pedro
244	<u>The Ecology of Sandy Shores</u>	Abrol, YP
245	<u>The Handbook of Histopathological Practices in Aquatic Environments</u>	Ndimele, Prince Emeka
246	<u>The Indian Nitrogen Assessment</u>	Thorp, James
247	<u>The Political Ecology of Oil and Gas Activities in the Nigerian Aquatic Ecosystem</u>	Mihailović, Dragutin
248	<u>Thorp and Covich's Freshwater Invertebrates</u>	Shroder, John
249	<u>Time and Methods in Environmental Interfaces Modelling</u>	Vallero, Daniel

250	<u>Transboundary Water Resources in Afghanistan</u>	Malm, William
251	<u>Translating Diverse Environmental Data into Reliable Information</u>	Horne, AvrilHorne, Avril
252	<u>Visibility</u>	Santurette, Patrick
253	<u>Water for the Environment</u>	Kundu, Debasis
254	<u>Weather Analysis and Forecasting</u>	Shi, Minjia
255	<u>Analysis of Step-Stress Models</u>	Goeleven, Daniel
256	<u>Codes and Rings</u>	Cusick, Thomas
257	<u>Complementarity and Variational Inequalities in Electronics</u>	Abell, Martha
258	<u>Cryptographic Boolean Functions and Applications</u>	Yang, Xin-She
259	<u>Differential Equations with Mathematica</u>	Breit, Dominic
260	<u>Engineering Mathematics with Examples and Applications</u>	Pavan, Vincent

261	<u>Existence Theory for Generalized Newtonian Fluids</u>	Fallahgoul, Hassan
262	<u>Exterior Algebras</u>	Bourlès, Henri
263	<u>Fractional Calculus and Fractional Processes with Applications to Financial Economics</u>	Kibler, Maurice
264	<u>Fundamentals of Advanced Mathematics 1</u>	Pinelis, Iosif
265	<u>Galois Fields and Galois Rings Made Easy</u>	Peng, Liang
266	<u>Inequalities and Extremal Problems in Probability and Statistics</u>	Abell, Martha
267	<u>Inference for Heavy- Tailed Data</u>	Ram, Mangey
268	<u>Mathematica by Example</u>	Zheng, Liancun
269	<u>Mathematics Applied to Engineering</u>	Hou, Jingyu
270	<u>Modeling and Analysis of Modern Fluid Problems</u>	Kissell, Robert
271	<u>New Approaches of Protein Function Prediction from Protein Interaction Networks</u>	Saadati, Reza

272	<u>Optimal Sports Math, Statistics, and Fantasy</u>	Sahin, Bayram
272	<u>Random Operator Theory</u>	Arnab, Raghunath
273	<u>Riemannian Submersions, Riemannian Maps in Hermitian Geometry, and their Applications</u>	Sacks, Paul
274	<u>Survey Sampling Theory and Applications</u>	Zhang, Xiong
275	<u>Techniques of Functional Analysis for Differential and Integral Equations</u>	Kowalenko, Victor
276	<u>The Material Point Method</u>	Blasjo, Viktor
277	<u>The Partition Method for a Power Series Expansion</u>	Oxley, Alan
278	<u>Transcendental Curves in the Leibnizian Calculus</u>	Kupervasser, Oleg
279	<u>Uncertainties in GPS Positioning</u>	Neighbors, Thomas
280	<u>Application of New Cybernetics in Physics</u>	House, James
281	<u>Applied Underwater Acoustics</u>	Fernandez-Alonso, Felix Fernandez-Alonso, Felix

282	<u>Fundamentals of Quantum Mechanics</u>	Alexeev, Boris
283	<u>Neutron Scattering – Applications in Biology, Chemistry, and Materials Science</u>	Dobrzynski, Leonard
284	<u>Nonlocal Astrophysics</u>	Hawkes, Peter
285	<u>Phononics</u>	Hawkes, Peter
286	<u>Principles of Electron Optics</u>	Hassani, Sadri
287	<u>Principles of Electron Optics</u>	Gupta, S.C.