

## Elsevier e-books

FCI = 4

FBF = 5

FEGT = 9

FES = 196

FMHS = 16

FSc = 9

<b>COLOR LEGEND:</b>	Books
	Book series volume

No.	FCI
1	Measuring the User Experience
2	Mobile User Experience
3	UI is Communication
4	Visual Usability

No.	FBF
1	Linear Algebra
2	Trading and Money Management in a Student-Managed Portfolio
3	Venture Capital and Private Equity Contracting
4	Mergers, Acquisitions, and Other Restructuring Activities
5	Principles of Project Finance

No.	FEGT
1	Applied Process Design for Chemical and Petrochemical Plants: Volume 1
2	Applied Process Design for Chemical and Petrochemical Plants: Volume 2
3	Applied Process Design for Chemical and Petrochemical Plants: Volume 3
4	Fluid Catalytic Cracking Handbook
5	Handbook of Chemical Compound Data for Process Safety
6	Handbook of Industrial Hydrocarbon Processes
7	Ludwig's Applied Process Design for Chemical and Petrochemical Plants
8	Refining Processes Handbook
9	Shale Gas Production Processes

No.	FES
1	Advances in ceramic matrix composites
2	Advances in microbial food safety
3	Advances in wind turbine blade design&materials
4	An introduction of the mathematics of finance
5	Analysis and Control System Techniques for Electric Power Systems
6	Analysis and Control System Techniques for Electric Power Systems
7	Analysis and Control System Techniques for Electric Power Systems Part 2
8	Applied Dimensional Analysis and Modeling
9	Biaxial/Multiaxial Fatigue and Fracture
10	Biocatalysis in Oil Refining
11	Biomaterials for cancer therapeutics
12	Biomedical foams for tissue engineering appl
13	Biomimetic biomaterials
14	Bioprocessing for Value-Added Products from Renewable Resources
15	Biotechnology and Biology of Trichoderma
16	Blundell:satiation,satiety and the control of food intake
17	Chemical Engineering Design
18	Chemical Product Design: Towards a Perspective through Case Studies
19	Christ:The ROV manual
20	Clarke:bioprocess engineering
21	Clean Coal Engineering Technology
22	Cloub computing
23	Computation methods in engineering
24	Computational Flow Modeling for Chemical Reactor Engineering
25	Computational Materials Engineering
26	Computational systems biology
27	Computational Techniques for Multiphase Flows
28	Conformal prediction for reliable machine learning
29	Conjugate heat and mass transfer in heat mass exchn
30	Considine:a complete guide to quality in small-scale wine making
31	Control in Power Electronics: Selected Problems

32	Control System Design Guide
33	Control System Design Guide
34	Control System Design Guide: Using Your Computer to Understand and Diagnose Feedback Controllers
35	Control System Power and Grounding Better Practice
36	Control Systems
37	Corrosion control in the oil and gas industry
38	Data mining applications with R
39	Developments in Surface Contamination and Cleaning
40	Developments in Surface Contamination and Cleaning - Methods for Removal of Particle Contaminants
41	Digital and Numeric Techniques and Their Applications in Control Systems
42	Digital Control Systems Implementation Techniques
43	Digital Power Electronics and Applications
44	Elasticity
45	Electric motors and drives
46	Electricity transmission
47	Energy Optimization in Process Systems and Fuel Cells
48	Engineering Analysis with ANSYS Software
49	Evolution of global electricity markets
50	Filters and Filtration Handbook
51	Fine Particles
52	Finite Element Method
53	Fischer-Tropsch Synthesis, Catalysts and Catalysis
54	Flavour science
55	Flow-induced vibrations
56	Fluidization, Solids Handling, and Processing
57	Fluid-structure interactions
58	Foam and Foam Films
59	Food enrichment with omega 3 fatty acids
60	Food microstructures
61	Food safety Management
62	Food security, poverty and nutrition policy analysis
63	Fracture Mechanics
64	Functional ingredients from algae for foods&nutraceutical
65	Fundamentals of HVAC Control Systems
66	Fundamentals of Renewable Energy Processes
67	Future energy
68	Genetic and genomic resources of grain legume improvement
69	Genetically modified food sources
70	Global safety of fresh produce
71	Guide to food safety and quality during transportation
72	Handbook for Cleaning/Decontamination of Surfaces
73	Handbook of advanced ceramics
74	Handbook of Biomedical Engineering
75	Handbook of Energy
76	Handbook of energy
77	Handbook of farm,dairy and food machinery eng
78	Handbook of food powders
79	Handbook of Industrial Membranes
80	Handbook of process integration
81	Heat Pipes
82	Heat transfer and fluid flow in minichannels and microchannels
83	High Temperature Coatings
84	High Temperature Mechanical Behaviour of Ceramic Composites
85	High-performance embedded computing
86	Hydraulic fracturing chemicals and fluids tech
87	Hygiene in food processing
88	Improving the safety and quality of nuts
89	Inhaled Particles
90	Inorganic Membranes for Separation and Reaction
91	Inorganic Membranes: Synthesis, Characterization and Applications
92	Inorganic Polymeric and Composite Membranes: Structure, Function and Other Correlations
93	Instrumental assessment of food sensory quality
94	Instrumentation and Control Systems
95	Instrumentation for Fluid Particle Flow
96	Integrated Design and Simulation of Chemical Processes

97	Interface Science in Drinking Water Treatment
98	Interfacial Separation of Particles
99	Introduction to food engineering
100	Introduction to Power Electronics
101	Investing in hedge funds
102	Ion Exchange Membranes
103	Ion-Exchange Membrane Separation Processes
104	Liquid Membranes
105	Material and Energy Balancing in the Process Industries
106	Materials and Design
107	Matlab
108	Mechanical Design Engineering Handbook
109	Mechanical design engineering handbook
110	Membrane Contactors: Fundamentals, Applications and Potentialities
111	Membrane Distillation
112	Membrane Processes in Biotechnology and Pharmaceuticals
113	Membrane Separations Technology
114	Membrane Separations Technology: Single-Stage, Multistage, and Differential Permeation
115	Membrane Technology
116	Metabolomics in food and nutrition
117	Metal Foams: A Design Guide
118	Modelling in Transport Phenomena
119	Modelling of Mechanical Systems: Fluid-Structure Interaction
120	Molten salts chemistry
121	Multi-asset risk modelling
122	Multiscale Modelling of Polymer Properties
123	Multiaxial Fatigue & Fracture
124	Nano and Micro Engineered Membrane Technology
125	Nanoparticle Technologies
126	Nanoparticle Technology Handbook
127	Nanoparticle Technology Handbook
128	Nanostructured polymer blends
129	Natural and synthetic biomedical polymers
130	New analytical approaches for verifying the origin of food
131	New Insights into Membrane Science and Technology: Polymer and Biofunctional Membranes
132	Nonlinear Theory of Elasticity
133	Nuclear energy
134	Observers in Control Systems
135	Offshore Pipelines
136	Offshore safety management
137	Particles at Fluid Interfaces and Membranes
138	Particles at Interfaces
139	Paulo:machining and machine-tools
140	Physical Metallurgy and Advanced Materials Engineering
141	Pipeline integrity handbook
142	Pipelines rules of thumb handbook
143	Planar Lipid Bilayers (BLM's) and Their Applications
144	Plastic Analysis and Design of Steel Structures
145	Powder Sampling and Particle Size Determination
146	Power Electronic Control in Electrical Systems
147	Power Electronics And Motor Drives: Advances and Trends
148	Power Electronics Design Handbook: Low-Power Components and Applications
149	Power Electronics Design: A Practitioner's Guide
150	Power Electronics Handbook
151	POWER ELECTRONICS HANDBOOK
152	Power Supply Cookbook
153	Practical Data Acquisition for Instrumentation and Control Systems
154	Practical Power Distribution for Industry
155	Practical Switching Power Supply Design
156	Practical Variable Speed Drives and Power Electronics
157	Principles of Corrosion Engineering and Corrosion Control
158	Principles of Metal Manufacturing Processes
159	Process Integration
160	Process Intensification
161	Product and Process Modelling

162	Product manufacturing and cost estimating using CAD/CAE
163	Product Performance Evaluation using CAD/CAE
164	Project Management Toolkit: The Basics for Project Success
165	Project Management, Planning and Control
166	Quality and Power in the Supply Chain: What Industry does for the Sake of Quality
167	Quantitative Structure-Activity Relationships (QSAR) for Pesticide Regulatory Purposes
168	Rapid prototyping of biomaterials
169	Reay:process intensification
170	Recent Advances in Gas Separation by Microporous Ceramic Membranes
171	Recent Progress in Mesoporous Materials
172	Renewable Energy Conversion, Transmission, and Storage
173	Renewable Hydrogen Technologies
174	Research approaches to sustainable biomass systems
175	Root Cause Failure Analysis
176	Rose:persistent organic
177	Safety culture
178	Shale Oil Production Processes
179	Ship hydrostatics and stability 2ed
180	Single Crystal Growth of Semiconductors from Metallic Solutions
181	Solar energy engineering
182	Solar energy markets
183	Sorbent Deformation
184	Stress, Strain, and Structural Dynamics: An Interactive Handbook of Formulas, Solutions, and MATLAB Toolboxes
185	Sustainability in engineering design
186	Sustainability,energy and architecture
187	The basics of cloud computing
188	The Finite Element Method in Engineering
189	The Finite Element Method: Its Basis and Fundamentals
190	The Mechanics of Constitutive Modeling
191	The Mechanics of Inhaled Pharmaceutical Aerosols: An Introduction
192	The science of algorithmic trading and portfolio management
193	Ultra-Fine Particles
194	Viruses in food and water
195	Waste Engine Oils
196	Waste-to-Energy

No.	FMHS
1	A Manual of Orthopaedic Terminology
2	Atlas of Uncommon Pain Syndromes
3	Clinical Radiation Oncology
4	Consultative Hemostasis and Thrombosis
5	Deep Tissue Massage Treatment
6	Endocrinology: Adult and Pediatric
7	Memory Loss Alzheimer's Disease and Dementia
8	Murray and Nadel's Textbook of Respiratory Medicine
9	Orthopedic Secrets
10	Pediatric Allergy: Principles and Practice
11	Pediatric Dermatology
12	Principles of Pulmonary Medicine
13	Skeletal Trauma in Children
14	Stroke
15	Textbook of Pediatric Rheumatology
16	The Molecular Basis of Cancer

No.	FSC
1	Allergy
2	Color Atlas of Diseases and Disorders of Cattle
3	Hunter's Tropical Medicine and Emerging Infectious Disease
4	Sande's HIV/ AIDS Medicine
5	Saunders Handbook of Veterinary Drugs
6	Sheep and Goat Medicine
7	Tropical Infectious Diseases: Principles, Pathogens and Practice
8	Vaccines
9	Veterinary Hematology