

LIST OF WILEY BLACKWELL E-BOOKS (204)

Sl.No.	Title	Author
1	A Cell Biologist's Guide to Modeling and Bioinformatics	Holmes
2	A Networking Approach to Grid Computing (Online Version)	Minoli
3	Adaptive Wireless Transceivers - Turbo-Coded, Turbo-Equalised and Space-Time Coded TDMA, CDMA and OFDM Systems	Hanzo
4	Adhesion - Current Research and Applications	Possart
5	Adsorbents: Fundamentals and Applications	Yang
6	Advanced Manufacturing Technology for Medical Applications - Reverse Engineering, Software Conversion and Rapid Prototyping	Gibson
7	Advances in Geometric Modeling	Sarfraz
8	Advances in Thermal Design of Heat Exchangers - A Numerical Approach: Rating and Transients	Smith
9	Agent Technology for Communication Infrastructures	Hayzelden
10	An Introduction to Materials Engineering and Science for Chemical and Materials Engineers	Mitchell
11	Analytical Electrochemistry, Third Edition, Online Version	Wang
12	Analytical Network and System Administration - Managing Human-Computer Systems	Burgess
13	Applications and Systematics of Bacillus and Relatives	Berkeley
14	Applied Ecology and Environmental Management 2e	Newman
15	Applied Surfactants - Principles and Applications	Tadros
16	Archaea - Evolution, Physiology, and Molecular Biology	Garrett
17	Basic Research and Technologies for Two-Stage-to-Orbit Vehicles - Collaborative Research Centres	Jacob
18	Behavioural Ecology of Insect Parasitoids - From Theoretical Approaches to Field Applications	Wajnberg
19	Beyond Equilibrium Thermodynamics	Ottinger
20	Bioanalytical Chemistry	Mikkelsen
21	Bioinorganic Chemistry: A Short Course, Second Edition	Roat-Malone
22	Biomembranes - Signal Transduction Across Membranes	Shinitzky
23	Biomembranes - Structural and Functional Aspects	Shinitzky
24	Biophysical Analysis of Membrane Proteins - Investigating Structure and Function	Pebay-Peyroula
25	Building Heat Transfer	Davies
26	Catalytic Heterofunctionalization - From Hydroamination to Hydrozirconation	Togni
27	Cell Signaling and Growth Factors in Development From Molecules to Organogenesis	Unsicker
28	Ceramics - Processing, Reliability, Tribology and Wear	Muller
29	Channel Adaptive Technologies and Cross Layer Designs for Wireless Systems with Multiple Antennas: Theory and Applications	Lau
30	Chemoecology of Insect Eggs and Egg Deposition	Hilker
31	Cheminformatics - A Textbook	Gasteiger
32	Chromatin and Gene Regulation	Turner
33	Chromosomes - Org and Function	Sumner
34	Cleanroom Design 2e	Whyte
35	Cleanroom Technology - Fundamentals of Design, Testing and Operation	Whyte
36	CMOS Electronics: How It Works, How It Fails	Segura
37	Combining Pattern Classifiers: Methods and Algorithms	Kuncheva
38	Computational Approaches for Aerospace Design - The Pursuit of Excellence	Keane
39	Computational Chemistry Using the PC, Third Edition	Rogers

40	Computational Colour Science Using MATLAB	Westland
41	Computer-Aided Intelligent Recognition Techniques and Applications	Sarfraz
42	Concurrent and Distributed Computing in Java	Garg
43	Content Distribution Networks: An Engineering Approach	Verma
44	Continuous Casting	Ehrke
45	Continuous Multivariate Distributions, Second Edition: Volume 1: Models and Applications (rsion)	Kotz
46	Convergence Technologies for 3G Networks - IP, UMTS, EGPRS and ATM	Bannister
47	Corrosion of Steel in Concrete - Diagnosis, Repair	Bertolini
48	Data Mining Methods and Models	Larose
49	Data Warehousing Fundamentals: A Comprehensive Guide for IT Professionals	Ponniah
50	Database Design and Development: An Essential Guide for IT Professionals	Ponniah
51	Design of Experiments in Chemical Engineering - A Practical Guide	Lazic
52	Design Through Verilog HDL	Padmanabhan
53	Dictionary of DNA and Genome Technology	Singleton
54	Digital Image Processing: PIKS Inside, Third Edition	Pratt
55	Digital Signal Processing - A Practitioner's Approach	Rangarao
56	Digital Signal Processing and Applications with the C6713 and C6416 DSK, Second Edition	Chassaing
57	Discovering Knowledge in Data: An Introduction to Data Mining, Online Version	Larose
58	Distillation Design and Control Using Aspenation	Luyben
59	Distributed Data Management for Grid Computing (Online Version)	Di Stefano
60	Electrophoresis in Practice - A Guide to Methods and Applications of DNA and Protein Separation 4e	Westermeier
61	End-to-End Quality of Service Over Cellular Networks - Data Services Performance and Optimization in 2G/3G	Gomez
62	Energetic Materials - Particle Processing and Characterization	Teipel
63	Engineering and Scientific Computations Using MATLAB	Lyshevski
64	Environmental Instrumentation and Analysis Handbook	Down
65	Environmental Laboratory Exercises for Instrumental Analysis and Environmental Chemistry	Dunnivant
66	Enzyme Kinetics - Principles and Methods	Bisswanger
67	Error Correcting Coding and Security for Data Networks - Analysis of the Superchannel Concept	Kabatiansky
68	Exploratory Data Mining and Data Cleaning, Online Version	Dasu
69	Explosives 5e	Meyer
70	Fighting Infection in the 21st Century	Andrew
71	Finite Element Methods for Flow Problems	Donea
72	Fixed Broadband Wireless System Design	Anderson
73	Fuel Cells and Their Applications	Kordesch
74	Functional Hybrid Materials	Gómez-Romero
75	Fundamentals of Analytical Toxicology	Flanagan
76	Fundamentals of the Finite Element Method for Heat and Fluid Flow	Lewis
77	Genomics - Applications in Human Biology	Primrose
78	Geometric Programming for Computer-Aided Design	Paoluzzi
79	GPRS in Practice - A Companion to the Specifications	McGuiggan
80	Green Separation Processes - Fundamentals and Applications	Afonso
81	Grid Computing - Making The Global Infrastructure a Reality	Berman
82	Handbook of Adhesion 2e Online Version	Packham
83	Handbook of Evolution V2 - The Evolution of Living Systems	Wuketits

84	Handbook of Genome Research - Genomics, proteomics, Metabolomics, Bioinformatics, Ethical and Legal Issues	Sensen
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86	Handbook of Sensor Networks: Algorithms and Architectures	Stojmenovic
87	Health for All? - Agriculture and Nutrition - Bioindustry and Environment - Analyses and Recommendations	The World Life
88	High Intensity Combustors - Steady Isobaric Combustion	DFG
89	High Performance Computing: Paradigm and Infrastructure	Yang
90	Homogeneous Catalysis: Mechanisms and Industrial Applications	Bhaduri
91	Human Molecular Biology Laboratory Manual	Surzycki
92	Hydrocarbon Chemistry, Second Edition	Olah
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95	Impedance Spectroscopy: Theory, Experiment, and Applications, Second Edition	Barsoukov
96	Industrial Organic Chemicals 2/e	Wittcoff
97	Information Security: Principles and Practice (Online Version)	Stamp
98	Insect Sampling in Forest Ecosystems (Methods in Ecology, Series Editors: J.H. Lawton & G.E. Likens)	Leather
99	Integrated Environmental Planning	Lein
100	Integration of Alternative Sources of Energy, Online Version	Farret
101	Intelligent Image Processing (Online Version)	Mann
102	Intermetallics and Superalloys	Morris
103	Introduction to Chemical Engineering Computing	Finlayson
104	Introduction to IP and ATM Design and Performance- With Application Analysis Software 2e	Pitts
105	Introduction to Polymer Viscoelasticity, 3rd Edition	Shaw
106	Kalman Filtering: Theory and Practice Using MATLAB, Second Edition	Grewal
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110	Legitimate Peer to Peer Network Applications: Beyond File and Music Swapping	Verma
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114	Mechanical Engineers' Handbook, Third Edition, Volume 2: Instrumentation, Systems, Controls, and MEMS	Kutz
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120	Metal Matrix Composites and Metallic Foams	Clyne
121	Microbial Diversity - Form and Function in Prokaryotes	Ogunseitan
122	Microstructures, Mechanical Properties and Processes - Computer Simulation and Modelling	Brechet
123	Microwaves in Organic Synthesis	Loupy
124	Mobile, Wireless and Sensor Networks: Technology, Applications and Future Directions	Shorey

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126	Modern Multidisciplinary Applied Microbiology - Exploiting Microbes and Their Interactions	Mendez-Vilas
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128	Molecular and Genetic Analysis of Human Traits	Maroni
129	Molecular Epidemiology of Chronic Diseases	Wild
130	Molecular Mechanisms of Photosynthesis	Blankenship
131	Molecular Spectroscopy of Oxide Catalyst Surfaces	Davydov
132	Multiple Access Protocols for Mobile Communications - GPRS, UMTS & Beyond	Brand
133	Nano Mechanics and Materials - Theory, Multiscale Methods and Applications	Liu
134	Nanoscale Calibration Standards and Methods - Dimensional and Related Measurements in the Micro- and Nanometer Range	Wilkening
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137	Nanotechnology - Global Strategies, Industry Trends and Applications	Schulte
138	Nanotechnology Applications to Telecommunications and Networking	Minoli
139	Nanotechnology: Basic Calculations for Engineers and Scientists, Online Version	Theodore
140	Network Congestion Control - Managing Internet Traffic	Welzl
141	Novartis Foundation Symposium 288 - Cortical Development - Genes and Genetic Abnormalities	Novartis
142	OFDM-based Broadband Wireless Networks: Design and Optimization	Liu
143	Pattern and Process in Macroecology	Gaston
144	Peer Review and Manuscript Management in Scientific Journals - Guidelines for Good Practice	Hames
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147	Phenotypic and Genotypic Diagnosis of Malignancies	Tuffaha
148	Plant Breeding Reviews, Volume 30	Janick
149	Plant Desiccation Tolerance	Jenks
150	Plant Tropisms	Gilroy
151	Plant-Bacteria Interactions	Ahmad
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153	Population Parameters Estimation for Ecological Models	McCallum
154	Principles of Cell Proliferation	Heath
155	Problem Solving in Automata, Languages, and Complexity	Du
156	Propellants & Explosives - Thermochemical Aspects of Combustion	Kubota
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158	Protocols and Architectures for Wireless Sensor Networks	Karl
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173	Space-Time Processing for MIMO Communications	Gershman
174	Speech Coding Algorithms: Foundation and Evolution of Standardized Coders	Chu
175	Spread Spectrum and CDMA - Principles and Applications	Ipatov
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185	The Combined Finite-Discrete Element Method	Munjiza
186	The Conservation Handbook - Research, Management and Policy	Sutherland
187	The Finite Element Method for Three-dimensional Thermomechanical Applications	Dhondt
188	The Fusarium Laboratory Manual, Online Book Version	Leslie
189	The Grid - Core Technologies	Li
190	The Handbook of Advanced Materials: Enabling New Designs	Wessel
191	Theory of Code Division Multiple Access Communication	Zigangirov
192	Topology Control in Wireless Ad Hoc and Sensor Networks	Santi
193	Transport Phenomena and Unit Operations: A Combined Approach - Solutions	Griskey
194	Transport Phenomena for Chemical Reactor Design	Belfiore
195	Ultra Wideband Signals and Systems in Communication Engineering 2e	Ghavami
196	Ultra-wideband Radio Technology	Siwiak
197	UWB - Theory and Applications	Oppermann
198	Validation of Cell-Based Assays in the GLP Setting- A Practical Guide	Prabhakar
199	Verification and Validation for Quality of UML 2.0	Unhelkar
200	Verilog Coding for Logic Synthesis	Lee
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202	Wind Energy Explained - Theory, Design and Application	Manwell
203	Wind Energy Handbook	Burton
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