

Wiley e-Books

No.	Title
1	A Contractor's Guide to the FIDIC Conditions of Contract
2	A Practical Guide to Scientific Data Analysis
3	An Introduction to Marine Ecology 3e
4	An Introduction to Optimization, Third Edition
5	An Introduction to Plant Breeding
6	Analysis of Survey Data
7	Animal Behavior - An Introduction to Behavioral Mechanisms, Development and Ecology 2e
8	Animal Cell Culture - Essential Methods
9	Antibiotics and Antibiotic Resistance
10	Antimicrobial Peptides
11	Antiparasitic and Antibacterial Drug Discovery
12	Applied Thin-Layer Chromatography - Best Practice and Avoidance of Mistakes
13	Atomic Force Microscopy: Understanding Basic Modes and Advanced Applications
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15	Beginning Partial Differential Equations, Second Edition
16	Behavioural Ecology of Insect Parasitoids - From Theoretical Approaches to Field Applications
17	Bioethics for Scientists
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19	Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins, Second Edition
20	Bioinorganic Medicinal Chemistry
21	Biomembranes - Signal Transduction Across Membranes
22	Biomimetic Organic Synthesis
23	Biostatistical Methods in Epidemiology
24	Biotechnology 2e Completely Revised Edition 11c- Environmental Processes III
25	Biotechnology in Animal Feeds and Animal Feeding
26	Blackwell Handbook of Infant Development
27	Breeding for Fruit Quality
28	Cell Biology: A Short Course
29	Chemical Risk Assessment - A Manual for REACH
30	Chemoinformatics - A Textbook
31	Chromatography: A Science of Discovery
32	Ciba Foundation Symposium 154 - Bioactive Compounds from Plants
33	Columns for Gas Chromatography: Performance and Selection
34	Common Errors in Statistics (and How to Avoid Them), Fourth Edition
35	Comprehensive Organic Reactions in Aqueous Media, Second Edition
36	Crop Post-Harvest - Science and Technology Volume 1 - Principles and Practice
37	Crop Post-Harvest: Science and Technology Volume 2 Durable Case Studies in the handling and storage of durable commodities
38	Culture of Animal Cells - A Manual of Basic Technique and Specialized Applications, Sixth Edition
39	Design, Evaluation, and Analysis of Questionnaires for Survey Research
40	Discovering Wavelets
41	Discrete Fourier Analysis and Wavelets: Applications to Signal and Image Processing
42	Dynamical Systems Method and Applications: Theoretical Developments and Numerical Examples
43	Effective Learning in the Life Sciences - How Students can Achieve their Full Potential
44	Electrochemistry in Nonaqueous Solutions 2e
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48	Environmental Biotechnology - Theory and Application 2e
49	Environmental Microbiology Second Edition
50	Environmental Sampling for Trace Analysis
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52	Essential Guide to Reading Biomedical Papers - Recognising and Interpreting Best Practice
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55	Exotic Pests and Diseases: Biology and Economics for Biosecurity
56	Extraction Techniques in Analytical Sciences
57	Flow Cytometry in Drug Discovery and Development
58	Flow Cytometry: First Principles, Second Edition
59	Food and Environmental Analysis by Capillary Gas Chromatography - Hints for Practical Use
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62	Forest Entomology - A Global Perspective
63	Fourier Analysis
64	Fourier Transform Infrared Spectrometry, 2nd Edition
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66	Freshwater Algae - Identification and Use as Bioindicators
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70	Fundamentals of Convolutional Coding, Second Edition

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72	Fundamentals of Electrochemistry, Second Edition
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74	Fungi - Biology and Applications 2e
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79	Green Techniques for Organic Synthesis and Medicinal Chemistry
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82	Handbook of Green Chemistry and Technology
83	Herbicides and Plant Physiology 2e
84	HPLC: A Practical User's Guide, Second Edition
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86	Immunology for Life Scientists 2e
87	Inductively Coupled Plasma Spectrometry and its Applications 2e
88	Industrial Organic Chemistry 3e
89	Infrared Spectroscopy - Fundamentals and Applications
90	Insect Biodiversity - Science and Society
91	Insect Sampling in Forest Ecosystems (Methods in Ecology, Series Editors: J.H. Lawton & G.E. Likens)
92	International Construction Contracts - A Handbook
93	Introduction to Digital Mobile Communication 2e
94	Introduction to Lattice Theory with Computer Science Applications
95	Introduction to Soil Chemistry: Analysis and Instrumentation, Second Edition
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98	LC/MS: A Practical User's Guide (Online Version)
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101	Maldi MS - Methods and Application
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108	Medicines from Animal Cell Culture
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110	Methods for Testing and Evaluating Survey Questionnaires
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112	Microscopic Techniques in Biotechnology
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118	Molecular Biology in Medicinal Chemistry
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120	Molecular Markers in Plants
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124	NMR Explained: for Organic Chemistry
125	Optimization: Foundations and Applications
126	Organic Chemistry - Breakthroughs and Perspectives
127	Pest and Disease Management Handbook
128	Pesticide Application Methods 3e
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130	Plant Breeding EPZ
131	Plant Cell Culture - Essential Methods
132	Plant Ecology 2e
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134	Plant Proteomics: Technologies, Strategies, and Applications
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136	Practical Flow Cytometry, Fourth Edition
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138	Practical Guide to Clinical Virology 2e
139	Practical High-performance Liquid Chromatography 4e
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141	Practical Microwave Synthesis for Organic Chemists
142	Principles and Practice of Clinical Parasitology
143	Principles and Practice of Clinical Virology 6e

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147	Sample Preparation Techniques in Analytical Chemistry
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154	Statistical Rules of Thumb, Second Edition
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156	Temperature-Programmed Gas Chromatography
157	The Art of Data Analysis: How to Answer Almost Any Question Using Basic Statistics
158	The Bridge to Organic Chemistry: Concepts and Nomenclature
159	The Ecological Genomics of Fungi
160	The Fertilizer Encyclopedia
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174	Tutorials in Biostatistics V 2 - Statistical Modelling of Complex Medical Data
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