

Wiley – 196 E-Books Title List

1. 5G Explained: Security and Deployment of Advanced Mobile Communications
2. 5G for The Connected World
3. 5G Networks: Fundamental Requirements, Enabling Technologies, and Operations Management
4. A Companion to American Art
5. A Companion to Chinese Art
6. A Companion to Dada and Surrealism
7. A Companion to Digital Art
8. A Companion to Public Art
9. A General Introduction to Data Analytic
10. Active and Passive Vibration Damping
11. ADA in Details: Interpreting the 2010 Americans with Disabilities Act Standards for Accessible Design
12. Adhesives for Wood and Lignocellulosic Materials
13. Advanced Analytics and AI: Impact, Implementation, and The Future of Work
14. Advanced Penetration Testing: Hacking the World's Most Secure Networks
15. Advanced Time Series Data Analysis: Forecasting Using EViews
16. Advances in Comparative Survey Methods: Multinational, Multiregional, and Multicultural Contexts (3MC)
17. An Introduction to Banking: Principles, Strategy and Risk Management
18. An Introduction to Cyber Modeling and Simulation
19. An Introduction to Financial Markets: A Quantitative Approach
20. Analytic Methods in Systems and Software Testing
21. Antimicrobial Resistance in Wastewater Treatment Processes
22. Analogous and Digital
23. Applied Probabilistic Calculus for Financial Engineering
24. Applied Tree Biology
25. Architecture in Context: Designing in the Middle East
26. Architecture Workbook: Design through Motive
27. Automation Challenges of Socio-Technical Systems
28. Autonomous Mobile Robots and Multi-Robot Systems: Motion-Planning, Communication and Swarming
29. AWS Certified Developer Official Study Guide: Associate Exam
30. Beginning Android® Programming with Android Studio
31. Beyond Artificial Intelligence: From Human Consciousness to Artificial Consciousness
32. Big Data Analytics for Large-Scale Multimedia Search
33. Billmeyer and Saltzman's Principles of Color Technology
34. Biofilms in Plant and Soil Health
35. Bioinspired Materials Science and Engineering
36. Biomaterials from Nature for Advanced Devices and Therapies
37. Business Chemistry: How to Build and Sustain Thriving Businesses in the Chemical Industry
38. Business Models for the Social Mobile Cloud: Transform your Business using Social Media, Mobile Internet, and Cloud Computing
39. Care and Design: Bodies, Buildings, Cities
40. Categorical Statistics for Communication Research
41. CCSP (ISC)2 Certified Cloud Security Professional Official Study Guide
42. Chemical Reaction Kinetics: Concepts, Methods, and Case Studies
43. CISA®: Certified Information Systems Auditor Study Guide
44. Civil Engineering Structures According to the Eurocodes
45. Clinical Microbiology for Diagnostic Laboratory Scientists
46. Cold-Formed Steel Design
47. Communication Systems Principles using MATLAB
48. Communications and Mobility: The Migrant, the Mobile Phone, and the Container Box
49. Communications Writing and Design: The Integrated Manual for Marketing, Advertising, and Public Relations

50. Complexity Challenges In Cyber Physical Systems: Using Modeling and Simulation (M&S) To Support Intelligence, Adaptation and Autonomy
51. Computer Aided Design and Manufacturing
52. Condition Monitoring with Vibration Signals: Compressive Sampling and Learning Algorithms for Rotating Machines
53. Constructed Wetlands for Industrial Wastewater Treatment
54. Convergence: The Redesign of Design
55. Cross-Cultural Psychology: Contemporary Themes and Perspectives
56. Data Analytics and Big Data
57. Data Mining and Learning Analytics: Applications in Educational Research
58. Data Mining: Concepts, Models, Methods, and Algorithms
59. Data Science Using Python and R
60. Decision-Making in Crisis Situations: Research and Innovation for Optimal Training
61. Design Engineering Refocused
62. Digital Image Interpolation in MATLAB
63. Drawing Architecture and the Urban
64. Durability of Fiber-Reinforced Polymers
65. Ecology of Invertebrate Diseases
66. Electroanalytical Chemistry: Principles, Best Practices, and Case Studies
67. Energy Harvesting Communications: Principles and Theories
68. Engineering Project Management
69. Ensemble Classification Methods with Applications in R
70. Enterprise Knowledge Capital
71. Essential Algorithms: A Practical Approach to Computer Algorithms Using Python and C#
72. Fog and Edge Computing: Principles and Paradigms
73. Food Forensics and Toxicology
74. Food & Drink: Good Manufacturing Practice: A Guide to its Responsible Management
75. Fruit and Vegetable Phytochemicals: Chemistry and Human Health
76. Functional Foods and Beverages: In Vitro Assessment of Nutritional, Sensory and Safety Properties
77. Fundamentals of Environmental Sampling and Analysis
78. Fundamentals of Turf Grass Management
79. Gender, Politics, News: A Game of Three Sides
80. Gradient HPLC for Practitioners: RP, LC-MS, Ion Analytics, Biochromatography, SFC, HILIC
81. Green Materials for Electronics
82. Green Techniques for Organic Synthesis and Medicinal Chemistry
83. Hacking the Hacker: Learn from the Experts who take down Hackers
84. Handbook of Composites from Renewable Materials
85. Handbook of Ion Chromatography
86. Harmful Algal Blooms: A Compendium Desk Reference
87. Hybrid Intelligence for Image Analysis and Understanding
88. Hybrid Nanomaterials: Advances in Energy, Environment and Polymer Nanocomposites
89. Hydraulic Control Systems
90. Indoor Positioning: Technologies and Performance
91. Industry 4.0: Paradoxes and Conflicts
92. Integrating Project Delivery
93. Internet of Things A To Z: Technologies and Applications
94. Introduction to AC Machine Design
95. Introduction to Automotive Engineering
96. Introductory Electrical Engineering with Math Explained in Accessible Language
97. Keras to Kubernetes: The Journey of a Machine Learning Model to Production
98. Kinematic Control of Redundant Robot Arms using Neural Networks
99. Knowledge in Risk Assessment and Management
100. Leading Collaborative Architectural Practice
101. Linear Models and Time-Series Analysis: Regression, ANOVA, ARMA and GARCH
102. Machine Learning in the Aws Cloud: Add Intelligence to Applications with Amazon Sagemaker and Amazon Rekognition

103. [Machine Learning with Spark and Python: Essential Techniques for Predictive Analytics](#)
104. [Machine Learning: Hands-on for Developers and Technical Professionals](#)
105. [Mathematical Statistics with Resampling and R](#)
106. [Materials and Thermodynamics: Living and Economic Systems](#)
107. [Microaggression Theory: Influence and Implications](#)
108. [Microbes for Climate Resilient Agriculture](#)
109. [Microbial Sensing in Fermentation](#)
110. [Microbiology in Dairy Processing: Challenges and Opportunities](#)
111. [Microgrid Planning and Design: A Concise Guide](#)
112. [Mobile Robots: Navigation, Control and Remote Sensing](#)
113. [Modern Aerodynamic Methods for Direct and Inverse Applications](#)
114. [Modern Islamic Banking: Products and Processes in Practice](#)
115. [Modern Raman Spectroscopy: A Practical Approach](#)
116. [Multi-Agent based Production Planning and Control Engineering](#)
117. [Multicore DSP: From Algorithms to Real-Time Implementation on the TMS320C66x SoC](#)
118. [Nanobiomaterials: Classification, Fabrication and Biomedical Applications](#)
119. [Nanobiosensors: from Design to Applications](#)
120. [Nanoporous Catalysts for Biomass Conversion](#)
121. [Nanotechnology in Environmental Science](#)
122. [Network Forensics](#)
123. [Optimization for Engineering Problems](#)
124. [Optimization Techniques and Applications with Examples](#)
125. [Organometallic Chemistry in Industry: A Practical Approach](#)
126. [Penetration Testing Essentials](#)
127. [Pharmaceutical Analysis for Small Molecules](#)
128. [Photomechanical Materials, Composites, and Systems: Wireless Transduction of Light into Work](#)
129. [PID Control System Design and Automatic Tuning Using MATLAB/Simulink](#)
130. [Pitch the Perfect Investment: The Essential Guide to Winning on Wall Street](#)
131. [Political Psychology](#)
132. [Power Electronics in Renewable Energy Systems and Smart Grid: Technology and Applications](#)
133. [Practical Creativity and Innovation in Systems Engineering](#)
134. [Practical Instrumental Analysis: Methods, Quality Assurance and Laboratory Management](#)
135. [Practical Waste Water Treatment](#)
136. [Predictive Analytics: The Power to Predict Who will Click, Buy, Lie, or Die](#)
137. [Predictive Control: Fundamentals and Developments](#)
138. [Preparative Chromatography](#)
139. [Printed Batteries: Materials, Technologies and Applications](#)
140. [Probability with R: An Introduction with Computer Science Applications](#)
141. [Progress in Adhesion and Adhesives, Volume 3 Engineering](#)
142. [Progress in Adhesion and Adhesives, IV](#)
143. [Project Management Jumpstart](#)
144. [Pumps and Compressors](#)
145. [Python Machine Learning](#)
146. [Quantitative and Statistical Data in Education: From Data Collection to Data Processing](#)
147. [Quantum Physics for Scientists and Technologists: Fundamental Principles and Applications for Biologists, Chemists, Computer Scientists and Nanotechnologists](#)
148. [Reactive Oxygen Species in Plants: Boon or Bane - Revisiting the Role of ROS](#)
149. [Regenerative Development and Design: A Framework for Evolving Sustainability](#)
150. [Reliability Engineering and Services](#)
151. [Renewable Energy and Climate Change](#)
152. [Sampling and Estimation from Finite Population](#)
153. [Signage and Wayfinding Design: A Complete Guide to Creating Environmental Graphic Design Systems](#)
154. [Smart Cities: Reality or Fiction](#)
155. [Smart Water Technologies and Techniques: Data Capture and Analysis for Sustainable Water Management](#)
156. [Social Media Data Mining and Analytics](#)
157. [Software Quality: Concepts and Practice](#)

158. SPSS Data Analysis for Univariate, Bivariate, and Multivariate Statistics
159. SPSS Statistics for Data Analysis and Visualization
160. Statistical Applications for the Behavioral and Social Sciences
161. Strategic Social Media: From Marketing to Social Change
162. Structural Dynamics
163. Surface and Interfacial Forces
164. Sustainable Catalysis: Energy-Efficient Reactions and Applications
165. Systems Engineering in the Fourth Industrial Revolution
166. Teaching and Training for Global Engineering: Perspectives on Culture and Professional Communication Practices
167. Testing Statistical Assumptions in Research
168. The Concise Encyclopedia of Communication
169. The Global Contemporary Art World: A Rough Guide
170. The Handbook of Interior Design
171. The Handbook of International Crisis Communication Research
172. The Innovative Company
173. The Living Supply Chain: The Evolving Imperative of Operating in Real Time
174. The Official (ISC)2® Guide to the SSCP 2® CBK
175. The Psychology of False Confessions: Forty Years of Science and Practice
176. The Science of Intimate Relationships
177. The Science of Stem Cells
178. The Wiley Handbook of Action Research in Education
179. The Wiley Handbook of Early Childhood Care and Education
180. The Wiley Handbook of Family, School, and Community Relationships in Education
181. The Wiley Handbook of Global Workplace Learning
182. The Wiley Handbook of Problem-Based Learning
183. The Wiley Handbook of Psychometric Testing: A Multidisciplinary Reference on Survey, Scale, and Test Development
184. The Wiley Handbook on Offenders with Intellectual and Developmental Disabilities: Research, Training and Practice
185. The Wiley International Handbook of Correctional Psychology
186. The World as Design
187. Theory and Applications of Image Registration
188. Theory of Ridge Regression Estimation with Applications
189. Think Good, Feel Good: A Cognitive Behavioural Therapy Workbook for Children and Young People
190. Two-Dimensional X-Ray Diffraction
191. Understanding Least Squares Estimation and Geomatics Data Analysis
192. Using the Project Management Maturity Model: Strategic Planning for Project Management
193. Violence: An Interdisciplinary Approach to Causes, Consequences, and Cures
194. Visual Studio Code: End-To-End Editing and Debugging Tools for Web Developers
195. Wind Effects on Structures: Modern Structural Design for Wind
196. Wireless Information and Power Transfer: Theory and Practice