

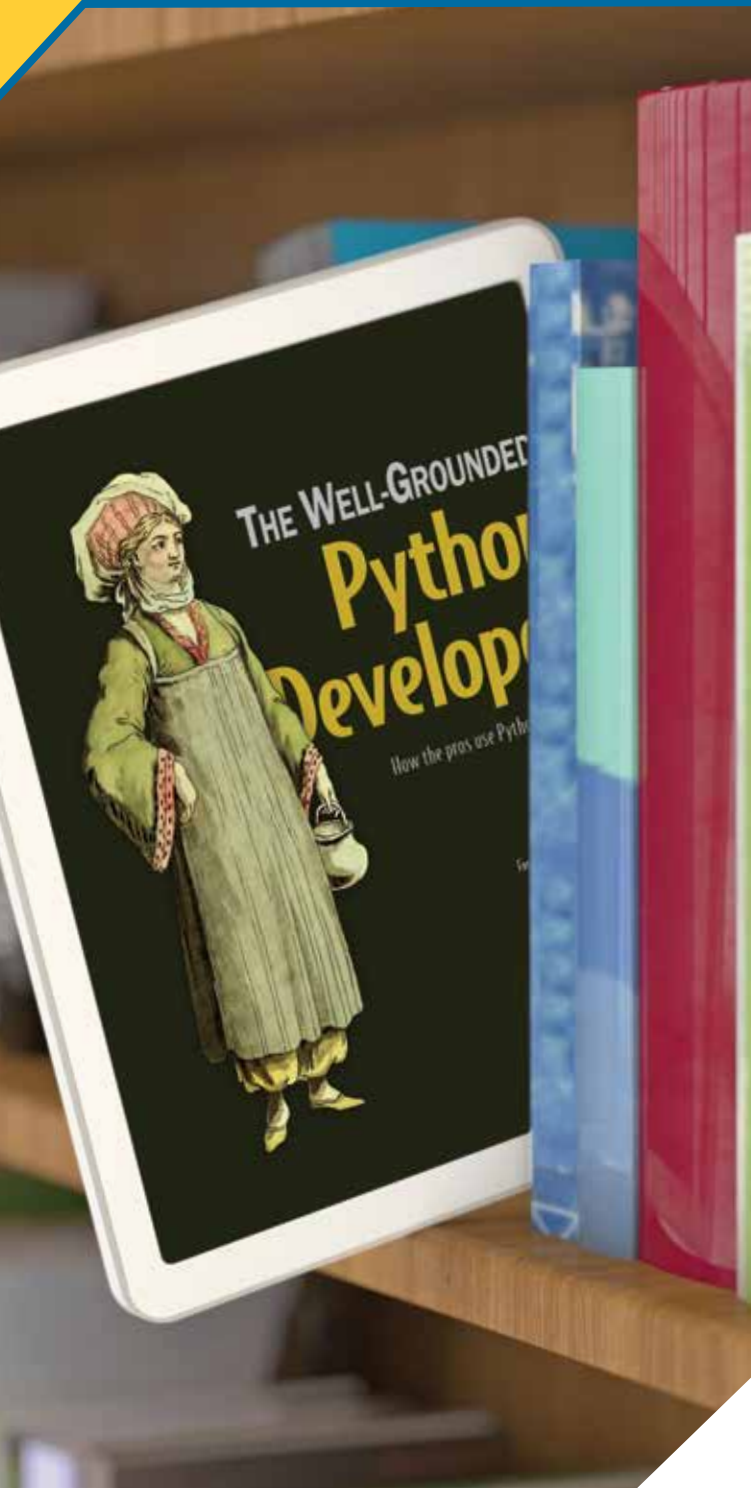
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- Power Engineering
- Radar
- Remote Sensing
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Backlist to 1999

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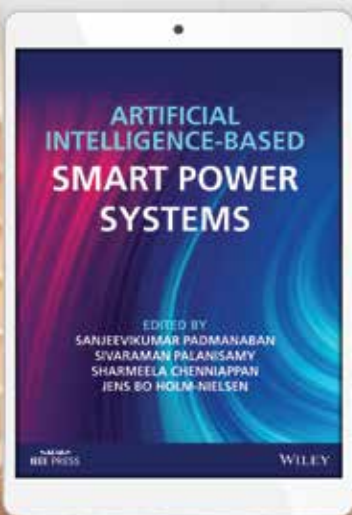
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- Bioengineering
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- Computing and Processing (includes hardware and software)
- Engineered Materials, Dielectrics, and Plasmas
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- Computer Architecture
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Important insights on the latest technologies and key skills needed to optimize more established disciplines

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Backlist to 2015

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- Fields, Waves, and Electromagnetics
- Geoscience
- Power, Energy, and Industry Applications
- Robotics and Control Systems
- Signal Processing
- Transportation

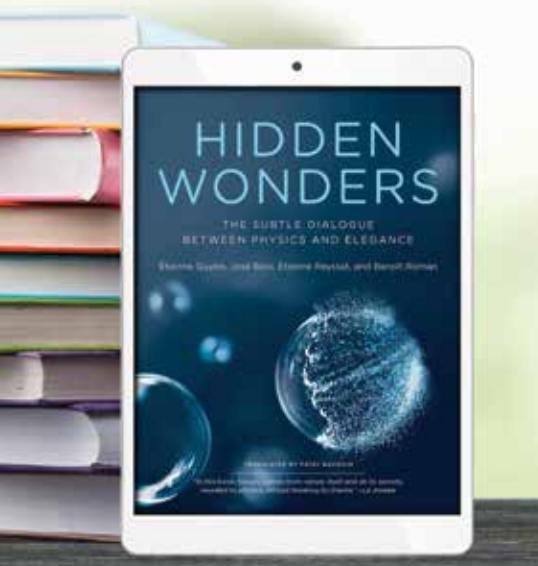


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- *Ending Epidemics: A History of Escape from Contagion*
- *Fascination of Science: 60 Encounters with Pioneering Researchers of Our Time*
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**This collection provides short reviews and tutorials in monograph form on important and timely topics.**

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- Computer Science Collection—Covers topics such as Robotics, Networking, and Signal Processing
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## Now Publishers Foundations and Trends Technology eBooks Library

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- *Generalizing Graph Signal Processing: High Dimensional Spaces, Models and Structures*
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- *Haptics for Human-Computer Interaction: From the Skin to the Brain*
- *Model-based Reinforcement Learning: A Survey*
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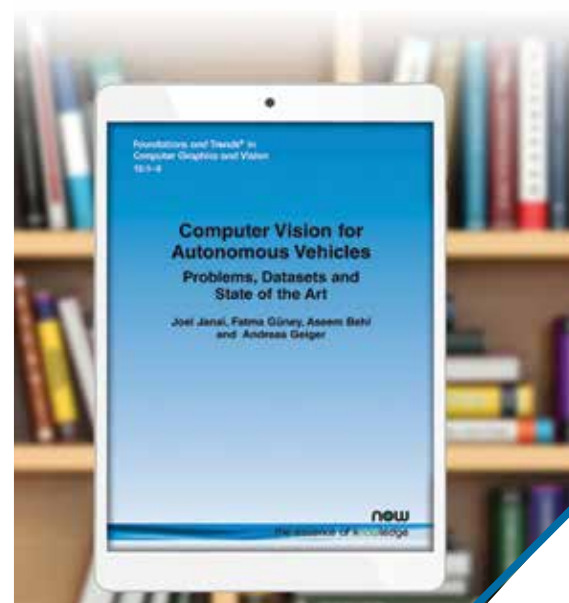
Subject matter focuses on engineering, energy, and computer science

Backlist to 2004

Serves as a comprehensive supplement to textbooks

Gives practitioners early access to high-level overviews of new technologies

KBART/MARC records available via the OCLC website (OCLC.org)





# Packt eBooks Library

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## Packt eBooks Library Quick Facts

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Includes titles in essential topics for programmers and developers such as JavaScript, Python, C++, Angular Design, SQL, AWS, and more

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- Database Administration
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- Enterprise Resource Planning
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- Game Development
- Learning Management System
- Machine Learning
- Server-Side Web Development
- Web Programming



## Packt eBooks Library

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- Thermodynamics



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- *Life's Engines: How Microbes Made Earth Habitable*
- *Machine Learning for Physics and Astronomy*
- *Physics of Binary Star Evolution: From Stars to X-ray Binaries and Gravitational Wave Sources*
- *The Grant Writing Guide: A Road Map for Scholars*
- *The Mathematical Mechanic: Using Physical Reasoning to Solve Problems*
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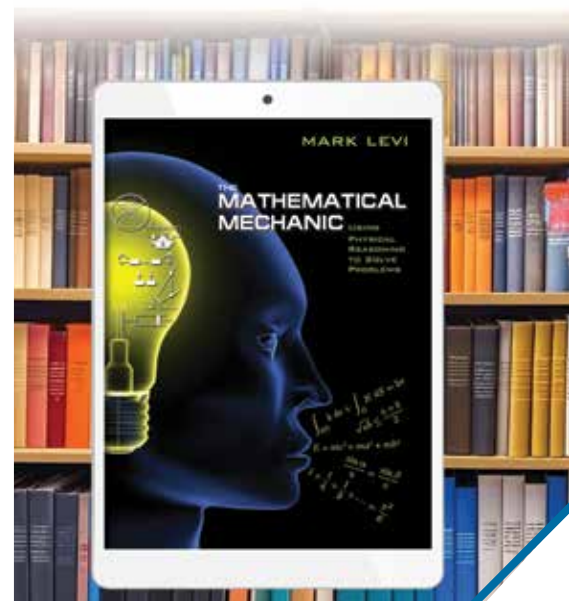
Authors include some of the most influential scholars in their fields, such as Albert Einstein, Stephen Hawking, and Neil deGrasse Tyson

Intended for students, researchers, engineers, and technical professionals

Available as full book downloads

Backlist to 1945

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Provides a strong theoretical and practical overview

Authors and editors are IEEE members and volunteers from leading universities and corporations worldwide

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- Communications
- Energy Management
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- Mathematical and Engineering Sciences
- Optics and Photonics
- Polymer Science
- Renewable Energy
- Security and Digital Forensics
- Transport Technology

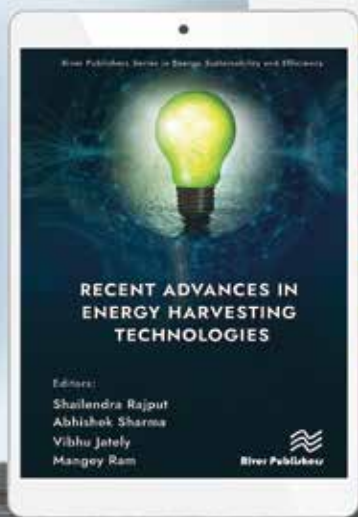


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- *DevOps: A Journey from Microservice to Cloud Based Containerization*
- *Dielectric Materials for Energy Storage and Energy Harvesting Devices*
- *Integrated Power Management: A Quick Start Guide*
- *Introduction to Blockchain Technology*
- *Mathematical and Computational Modeling of Covid-19 Transmission*
- *Privacy and Security for Mobile Crowdsourcing*
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- *Cybersecurity for Entrepreneurs*
- *Doing the Hard Work: Insights from Women Leading the Commercial Vehicle Industry*
- *Finite Element Analysis for Design Engineers*
- *Fundamentals of Connected and Automated Vehicles*
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6,100+ individual chapters available

Backlist to 1990

Cutting-edge information about the latest on emerging technologies with a strong focus on scientific and technological innovations

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More than 200 titles, with up to 20 new titles introduced each year

Subject matter focuses on data privacy, cybersecurity, and related fields

Collection includes reference titles, professional/trade titles, *Dummies*<sup>®</sup> guides, and study guides

Backlist to 2014

80% of titles are from 2019 forward

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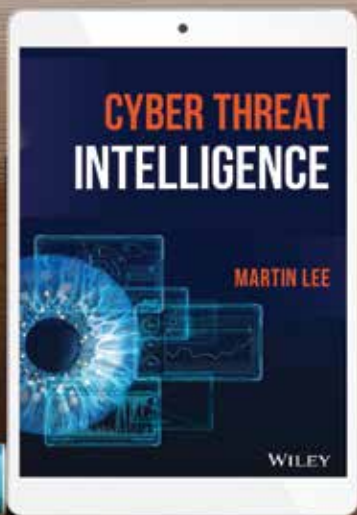
- Artificial Intelligence
- Cloud Computing
- Communication System Security
- Computer Engineering
- Control Systems Technology
- Cryptography
- Data Analysis and Mining
- Information Technologies
- Intelligent Systems and Agents
- Online Safety and Privacy
- Parallel and Distributed Computing
- Software Measurement and Testing



## Wiley Data and Cybersecurity eBooks Library

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- *Cyber Threat Intelligence*
- *Deep Learning: From Big Data to Artificial Intelligence with R*
- *Navigating the Cybersecurity Career Path*
- *Optimization for Learning and Control*
- *Ransomware Protection Playbook*
- *Securing Delay-Tolerant Networks with BPsec*
- *Security in Vehicular Networks: Focus on Location and Identity Privacy*



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- Components and Devices
- Dielectrics and Electric Insulators
- Nanotechnology
- Optics and Photonics
- Power Electronics
- Quantum Computing
- RF/Microwave Theory
- Satellite Communications
- Sensor Materials
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- *Interface Engineering in Organic Field-Effect Transistors*
- *Hairy Nanoparticles: From Synthesis to Applications*
- *Integrated Nanophotonics: Platforms, Devices, and Applications*
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Subject matter focuses on telecommunications and related fields

Backlist to 2007

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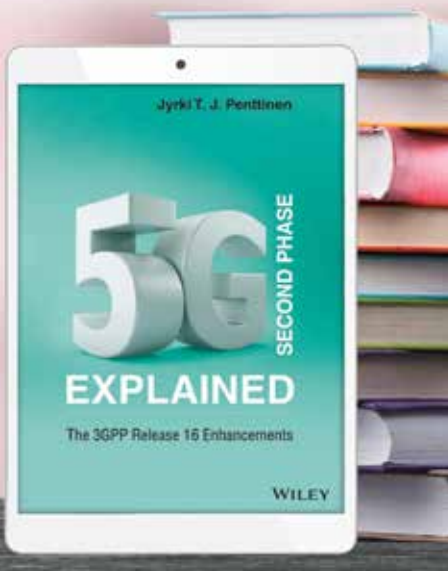
- Antennas and Propagation
- Audio and Speech Processing and Broadcasting
- Communication System Security
- Communication Technology, Networks
- Mobile and Wireless Communications
- Networking and Broadcasting
- Optical Communications
- Satellite Communications
- Signal Processing and Analysis



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- *Interference Mitigation in Device-to-Device Communications*
- *IoT Product Design and Development: Best Practices for Industrial, Consumer, and Business Applications*
- *Network Science: Analysis and Optimization Algorithms for Real-World Applications*
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<b>IEEE-Wiley eBooks Library</b>	Spans numerous technology areas, including bioengineering, computing and processing, power and energy, waves and electromagnetics, and communication.	1,200+ titles	Backlist to 1974	22,000+ chapters
<b>Manning eBooks Library</b>	Concentrates on essential topics and practical learning in computer science and technology, and related fields	400+ titles	Backlist to 2015	400+ PDFs
<b>MIT Press eBooks Library</b>	Focuses on the computer and engineering fields, with an emphasis on leading areas of applied research.	925+ titles	Backlist to 1943	18,500+ chapters
<b>Now Publishers Foundations and Trends® Technology eBooks Library</b>	Provides a high-level introduction to emerging topics in engineering, energy, and computer science in 100- to 150-page summaries.	700+ titles	Backlist to 2004	700+ PDFs
<b>Packt eBooks Library</b>	Includes essential topics for programmers and developers such as JavaScript, Python, C++, Angular Design, SQL, AWS, and more.	725+ titles	Backlist to 2021	725+ PDFs
<b>Princeton University Press eBooks Library</b>	Presents essential titles in computer science, mathematics, physics, astronomy, cosmology, history of science and knowledge, and much more.	400+ titles	Backlist to 1945	400+ PDFs
<b>River Publishers eBooks Library</b>	Offers access to topics such as automation, control and robotics, biomedical engineering, circuits and systems, energy management, and digital forensics.	415+ titles	Backlist to 2015	6,700+ chapters



eBooks Collection	Brief Description	# of Titles	Backlist	Full-text documents/chapters
<b>SAE eBooks Library</b>	Explores topics critical to aerospace, automotive, and vehicle engineering, with a focus on emerging technologies and scientific innovations.	325+ titles	Backlist to 1990	6,100+ chapters
<b>Wiley Data and Cybersecurity eBooks Library</b>	Spans data privacy, cybersecurity, and related fields. Includes reference titles, professional/trade titles, <i>Dummies</i> ® guides, and study guides.	200+ titles	Backlist to 2014 with more than 80% published since 2019	3,200+ chapters
<b>Wiley Semiconductors eBooks Library</b>	Covers semiconductors and related fields such as manufacturing materials, equipment, IC design, verification, validation, fabrication, and packaging.	375+ titles	Backlist to 2011	TBD
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