

IEEE-Wiley eBooks Library: 2017 Frontlist

Author Last Name	Title
Pavan	Delta-Sigma Data Converters 2E
Wu	High-Power Converters AC Drives 2e
Krause	Intro to Elec Power and Drive System
Akagi	Instantaneous Power Theory 2e
Singh	Software Size Measurement
Anderson	Bandwidth Efficient Coding
Lenk	Lighting Design with LEDs 2e
Jiang	Robust Adaptive Dynamic Programming
Sanchez	Digital Services in the 21st Century
Ishimaru	Electromagnetic Wave Propagation 2e
El-Hawary	Advances in Electric Power and Energy
Orlandi	Electromagnetic Bandgap Structures
George	Culture and Crisis Communication
Dooley	DNS Security Management
Lehr	Foundations of Pulsed Power Technology
Meher	Arithmetic Circuits
Lipo	Introduction to AC Machine Design
Laporte	Software Quality Assurance
Kmiec	IEEE Guide to Writing in Engineering
Claussen	Small Cell Networks
Lin	Electricity Markets
Chen	Robotic Hand
Galín	Software Quality Assurance
Apaydin	Guided Wave Propagation P
Wang	Visible Light Communications
Rockman	Intellectual Property Law Engineers 2e
Zhang	Antenna Design for Mobile Devices, 2nd Edition
Yang	Iterative Learning Control for Multi-agent Systems Coordination
Loce	Computer Vision and Imaging in Intelligent Transportation Systems
Ansari	Green Mobile Networks: A Networking Perspective
Koden	OLED Displays and Lighting
Petrone	Photovoltaic Sources Modeling
Saha	Transformer Ageing: Modern Condition Monitoring Techniques and Their Interpretations
Frattasi	Mobile Positioning and Tracking: From Conventional to Cooperative Techniques, 2nd Edition
Sauer	Power System Dynamics and Stability: With Synchrophasor Measurement and Power System Toolbox, 2nd Edition
Nunes	A Practical Introduction to Human-in-the-Loop Cyber-Physical Systems
Song	Security and Privacy in Cyber-Physical Systems: Foundations, Principles and Applications
Rim	Wireless Power Transfer for Electric Vehicles and Mobile Devices
Ruehli	Circuit Oriented Electromagnetic Modeling Using the PEEC Techniques

*Please note this list is subject to change.