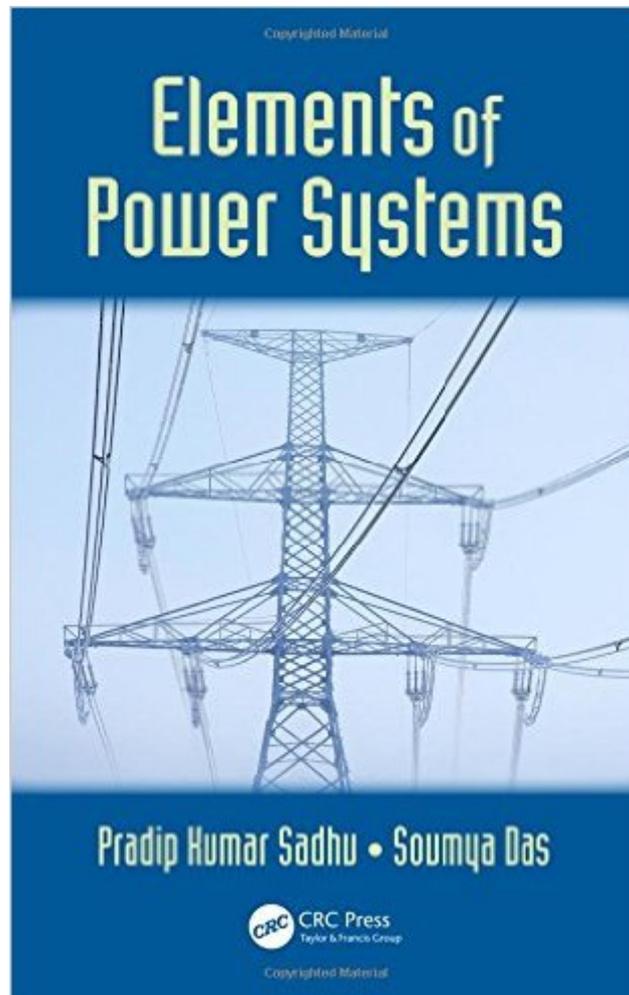


The book was found

# Elements Of Power Systems



## Synopsis

Elements of Power Systems prepares students for engineering degrees, diplomas, Associate Member of the Institution of Engineers (AMIE) examinations, or corresponding examinations in electrical power systems. Complete with case studies, worked examples, and circuit schematic diagrams, this comprehensive text: Provides a solid understanding of the theoretical aspects of power system engineering Instills a practical knowledge of large-scale power system analysis techniques Covers load characteristics, tariffs, power system stability, and more Elements of Power Systems is designed as an undergraduate-level textbook, but the book also makes a handy reference for practicing power engineers.

## Book Information

Hardcover: 562 pages

Publisher: CRC Press (September 25, 2015)

Language: English

ISBN-10: 1498734464

ISBN-13: 978-1498734462

Product Dimensions: 1.2 x 6.5 x 9.8 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,777,498 in Books (See Top 100 in Books) #358 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric #3737 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #9714 in Books > Science & Math > Nature & Ecology > Conservation

[Download to continue reading...](#)

Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power  
Solar PV Off-Grid Power: How to Build Solar PV Energy Systems for Stand Alone LED Lighting, Cameras, Electronics, Communication, and Remote Site Home Power Systems  
Elements of Power Systems  
The Encyclopedia of Crystals, Herbs, and New Age Elements: An A to Z Guide to New Age Elements and How to Use Them  
Low-Voltage/Low-Power Integrated Circuits and Systems:  
Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems)  
Power Conversion and Control of Wind Energy Systems (IEEE Press Series on Power Engineering)  
Grid Integration and Dynamic Impact of Wind Energy (Power Electronics and Power Systems)  
Wind

Power in Power Systems Engineering IT-Enabled Sustainable Electricity Services: The Tale of Two Low-Cost Green Azores Islands (Power Electronics and Power Systems) The Elements of Computing Systems: Building a Modern Computer from First Principles Nuclear Systems Volume 2: Elements Of Thermal Design Elements of Power Electronics (The Oxford Series in Electrical and Computer Engineering) The Power of Early Speed (Elements of Handicapping) The Art of Systems Architecting, Third Edition (Systems Engineering) Transactional Information Systems: Theory, Algorithms, and the Practice of Concurrency Control and Recovery (The Morgan Kaufmann Series in Data Management Systems) Introduction to Logistics Systems Planning and Control (Wiley Interscience Series in Systems and Optimization) Embedded Systems Security: Practical Methods for Safe and Secure Software and Systems Development Embedded Systems: Real-Time Operating Systems for Arm Cortex M Microcontrollers Introduction to Embedded Systems: Using ANSI C and the Arduino Development Environment (Synthesis Lectures on Digital Circuits and Systems) Real-time Operating Systems (The engineering of real-time embedded systems Book 1)

[Dmca](#)