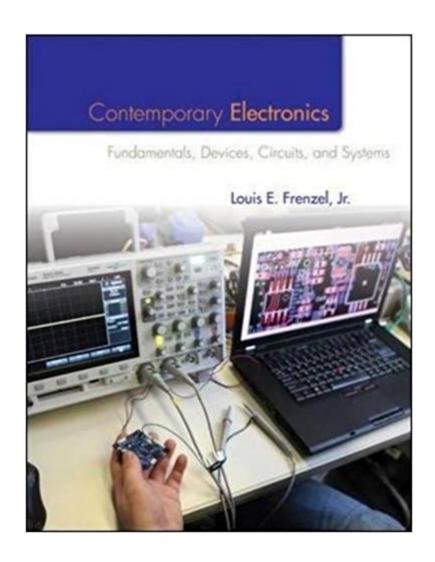


## The book was found

# Contemporary Electronics: Fundamentals, Devices, Circuits, And Systems





# **Synopsis**

Contemporary Electronics: Fundamentals, Devices, Circuits and Systems offers a modern approach to fundamental courses for the electronics and electrical fields. It is designed for the first two or three electronic courses in the typical associate degree program in electronic technology. It includes both DC and AC circuits as well as semiconductor fundamentals and basic linear circuits. It addresses the numerous changes that have taken place over the past years in electronics technology, industry, jobs, and the knowledge and skills required by technicians and other technical workers. It can be used in separate DC and AC courses but also in a combined DC/AC course that some schools have adopted in the past years. Contemporary Electronics offers the student the benefit of being able to use a single text in two or three courses minimizing expenses.

### **Book Information**

Hardcover: 848 pages

Publisher: McGraw-Hill Education; 1 edition (February 11, 2013)

Language: English

ISBN-10: 007337380X

ISBN-13: 978-0073373805

Product Dimensions: 8.8 x 1.3 x 10.9 inches

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

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #484,844 in Books (See Top 100 in Books) #181 in A A Books > Engineering &

Transportation > Engineering > Electrical & Electronics > Digital Design #979 in A A Books >

Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #114398

inà Â Books > Textbooks

### Customer Reviews

Required text for my electronics class. Exactly the book I needed for less than half of what the college bookstore wanted.

This book was perfect in the plastic wrapping still and was brand new just like the description said. A little pricey but when you wait till the last minute to buy the book it can be.

Download to continue reading...

Contemporary Electronics: Fundamentals, Devices, Circuits, and Systems Electronics

Fundamentals: Circuits, Devices & Applications (8th Edition) Selected Topics in RF, Analog and Mixed Signal Circuits and Systems (Tutorials in Circuits and Systems) Experiments in Electronics Fundamentals and Electric Circuits Fundamentals CMOS Digital Integrated Circuits: A First Course (Materials, Circuits and Devices) Scaling and Integration of High-Speed Electronics and Optomechanical Systems (Selected Topics in Electronics and Systems) Power Electronics: Circuits, Devices and Applications (3rd Edition) Foundations of Electronics: Circuits & Devices Conventional Flow Introduction to Embedded Systems: Using ANSI C and the Arduino Development Environment (Synthesis Lectures on Digital Circuits and Systems) Fundamentals Of Information Systems Security (Information Systems Security & Assurance) - Standalone book (Jones & Bartlett Learning) Information Systems Security & Assurance) Sensors, Actuators, and Their Interfaces: A Multidisciplinary Introduction (Materials, Circuits and Devices) Photodetectors: Devices, Circuits and Applications Introductory Electronic Devices and Circuits: Conventional Flow Version, Sixth Edition Introductory Electronic Devices and Circuits: Electron Flow Version (5th Edition) Introductory Electronic Devices and Circuits: Conventional Flow Version (5th Edition) Introductory Electronic Devices and Circuits Principles of Superconductive Devices and Circuits (2nd Edition) Introduction to Biomechatronics (Materials, Circuits and Devices) 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 State Estimation in Electric Power Systems: A Generalized Approach (Power Electronics and Power Systems)

Contact Us

**DMCA** 

Privacy

FAQ & Help