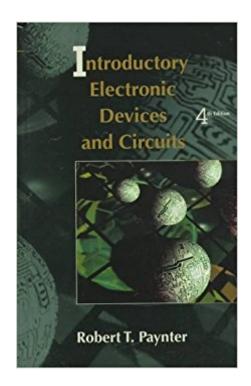


The book was found

Introductory Electronic Devices And Circuits





Synopsis

This text provides a practical, hands-on approach to introducing electronics and circuits. It offers performance-based objectives to enable readers to measure their progress. Objective identifiers are presented in the margins, cross-referenced with the material in each chapter.

Book Information

Hardcover: 1026 pages Publisher: Prentice Hall College Div; 4 Sub edition (August 12, 1996) Language: English ISBN-10: 013235912X ISBN-13: 978-0132359122 Product Dimensions: 1.2 x 8.8 x 11.2 inches Shipping Weight: 5.2 pounds (View shipping rates and policies) Average Customer Review: 4.1 out of 5 stars 15 customer reviews Best Sellers Rank: #2,985,886 in Books (See Top 100 in Books) #73 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Solid State #4696 in Books > Engineering & Transportation > Engineering > Materials & Material Science #506820 in Books > Textbooks

Customer Reviews

Provides a practical, hands-on approach to the subject by encouraging students to be active participants in learning the material.

Key Benefit: Provides a practical, hands-on approach to introducing electronics and circuits by encouraging readers to actively participate in learning the material. Key Topics: The book provides performance-based objectives to enable readers to measure their progress. It presents Objective Identifiers in the margins cross-referenced with the material in each chapter. This helps readers locate material that will help them fulfill a given objective. It also provides Margin Notes that includes a running glossary of new terms, notes highlighting the difference between theory and practice, and reminders of principles covered in earlier chapters. Market: A valuable introduction to electronic devices and electronic circuits for any reader.

Thank you

This product gives good lectures, but don't provide enough material that needs to be learned, for example smitch trigers are taught as ideal not as actual. Plus the class had to use the internet to better understand smitch trigers. I would recommend for basics only

Before reading this textbook--and taking the class it was required for--I had no idea how to use an oscillator. Now I know. 10/10.

Great item

Came in good condition.

this is a very good book if you wish to know all the details on solid state devices. I found it to contain every answer for every conceivable question.

The book was well packaged, well presented and had no pages missing, there were no highlighting in it and it met all requirements.

Purchased this as a college reference to my sophomore son's bio electronics lab in his biomedical engineering program; well satisfied as he received an "A".

Download to continue reading ...

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 CMOS Digital Integrated Circuits: A First Course (Materials, Circuits and Devices) Essentials of Electronic Testing for Digital, Memory and Mixed-Signal VLSI Circuits (Frontiers in Electronic Testing) Introductory DC/AC Electronics And Introductory DC/AC Circuits: Laboratory Manual, 6th Edition Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Selected Topics in RF, Analog and Mixed Signal Circuits and Systems (Tutorials in Circuits and Systems) Sensors, Actuators, and Their Interfaces: A Multidisciplinary Introduction (Materials, Circuits and Devices) Contemporary Electronics: Fundamentals, Devices, Circuits, and Systems Power Electronics: Circuits, Devices and Applications (3rd Edition) Photodetectors: Devices, Circuits and Applications Principles of Superconductive Devices and Circuits (2nd Edition) Introduction to Biomechatronics (Materials, Circuits and Devices) Electronics Fundamentals: Circuits, Devices & Applications (8th Edition) Foundations of Electronics: Circuits & Devices Conventional Flow Foundations of Analog and Digital Electronic Circuits (The Morgan Kaufmann Series in Computer Architecture and Design) Foundations Of Analog and Digital Electronic Circuits Fast Analytical Techniques for Electrical and Electronic Circuits

Contact Us

DMCA

Privacy

FAQ & Help