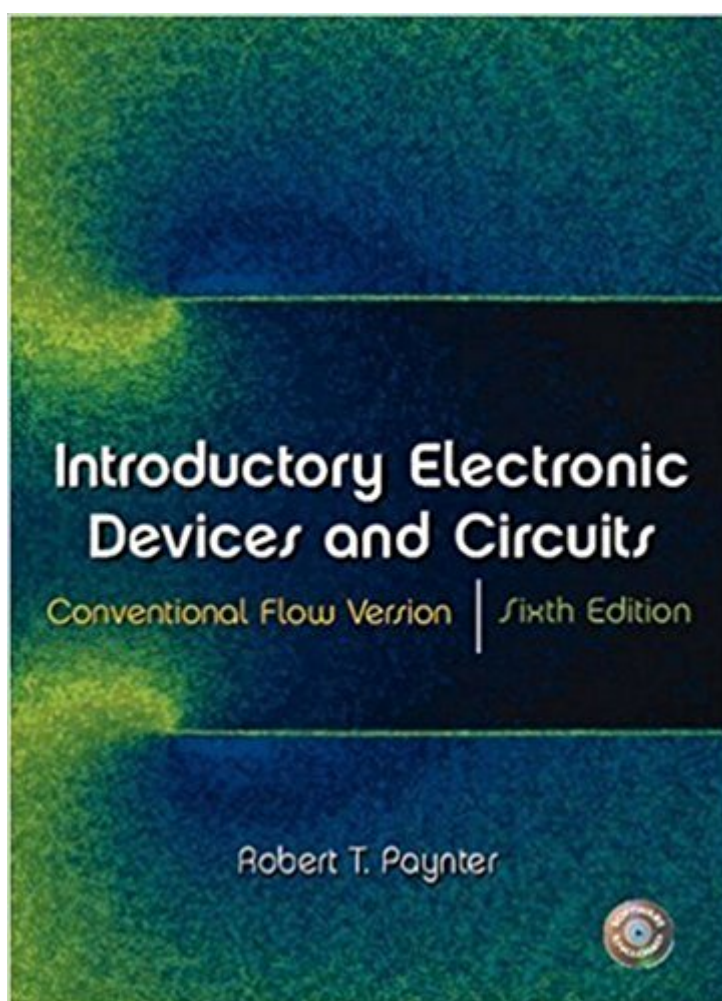


The book was found

Introductory Electronic Devices And Circuits: Conventional Flow Version, Sixth Edition



Synopsis

For courses in Electronic Devices or (Semiconductors). This text makes comprehension of material a top priority and encourages students to be active participants in the learning process. The conventional-flow version of this text provides a readable and thorough approach to electronic devices and circuits, and supports discussions with an abundance of learning aids to motivate and assist students at every turn. The sixth edition of this well-established text features significant art improvements throughout, added EWB simulation problems, and a redesigned lab manual.

Book Information

Hardcover: 1008 pages

Publisher: Prentice Hall; 6 edition (December 31, 2002)

Language: English

ISBN-10: 013061761X

ISBN-13: 978-0130617613

Product Dimensions: 8.3 x 1.5 x 11.2 inches

Shipping Weight: 4.9 pounds

Average Customer Review: 4.1 out of 5 stars 15 customer reviews

Best Sellers Rank: #1,497,452 in Books (See Top 100 in Books) #43 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Solid State](#) #790 in [Books > Business & Money > Job Hunting & Careers > Vocational Guidance](#) #865 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical](#)

Customer Reviews

Provides a practical, hands-on approach to the subject by encouraging students to be active participants in learning the material. --This text refers to an out of print or unavailable edition of this title.

Since its initial publication in 1989, *Introductory Electronic Devices and Circuits* has established itself as a leader in student accessibility. Many of the learning aids commonly found in today's electronics textbooks (such as margin definitions, objective identifiers, and summary illustrations) first appeared in the early editions of this well-established text. These learning aids (and more) have been retained in this edition, along with Robert Paynter's straightforward approach to solid-state electronics. In the sixth edition of *Introductory Electronic Devices and Circuits*, emphasis has been

placed on its art and design. The illustrations have been updated to improve their appeal and to make the component and circuit principles easier to visualize. The art and design improvements, coupled with subtle changes in wording and approach, are sure to enhance the reader's learning experience. Supplements available for this text include the following: Laboratory Manual Instructor's Resource Manual Prentice Hall Test Manager, a computerized test bank PowerPoint; Transparencies Companion Website; <http://www.prenhall.com/paynter> Prentice Hall Electronics Supersite; <http://www.prenhall.com/electronics>

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".

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