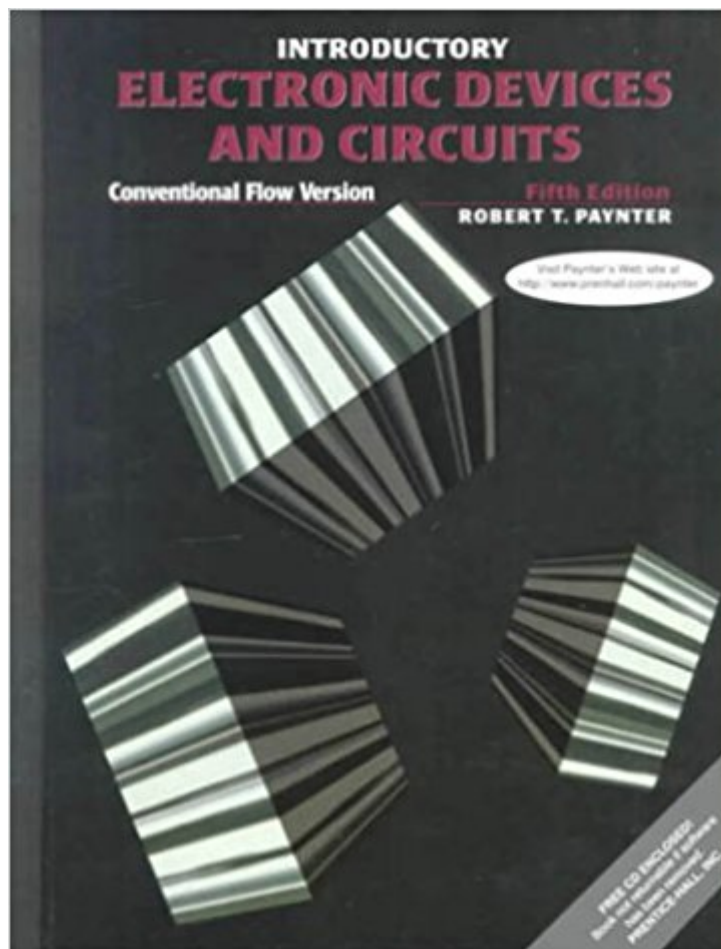




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Hardcover: 1069 pages

Publisher: Prentice Hall; 5th edition (July 19, 1999)

Language: English

ISBN-10: 0139272038

ISBN-13: 978-0139272035

Product Dimensions: 8.8 x 1.5 x 11.2 inches

Shipping Weight: 5.4 pounds (View shipping rates and policies)

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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.

This book provides a practical, hands-on approach to the subject by encouraging readers to be active participants in learning the material. Provides readers with a Companion Website providing additional review material, questions, and practice problems as well as critical thinking questions, and multiple choice and fill in the blank problems. Offers readers a saleable CD-ROM containing Electronic Workbench applications problems with a brief tutorial on the use of EWB to simulate and test circuits. Offers performance-based objectives that enable students to measure their own progress by informing them of what they are expected to be able to do as a result of their reading. For readers interested in a hands-on book on electronic devices.

Thank you

This product gives good lectures , but don't provide enough material that needs to be learned , for

example smitch triggers are taught as ideal not as actual. Plus the class had to use the internet to better understand smitch triggers . 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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