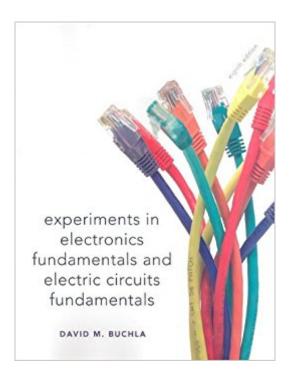


The book was found

Experiments In Electronics Fundamentals And Electric Circuits Fundamentals





Synopsis

Minor bends, and it is very minor. No writing, tears or rips.

Book Information

Paperback: 408 pages Publisher: Pearson; 8 edition (September 11, 2009) Language: English ISBN-10: 0135063272 ISBN-13: 978-0135063279 Product Dimensions: 8.4 x 1 x 10.8 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: 3.9 out of 5 stars 13 customer reviews Best Sellers Rank: #55,019 in Books (See Top 100 in Books) #73 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #16776 in Books > Textbooks

Customer Reviews

Minor bends, and it is very minor. No writing, tears or rips.

Good Quality. Helped me through college.

I thought the price was very high, but it was a good book. I also have to say. More practical examples would be nice, this is more of an engineering theory book than a nuts an bolts book.

Pages were missing... Terrible rental for a lab book!

our actual textbook is a great find.

The book is really easy to read and understand. My instructor did use it throughout the semester, but it could have been a little bitmore affordable.

Good material, and the illustrations help out with the lessons.

It was good

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