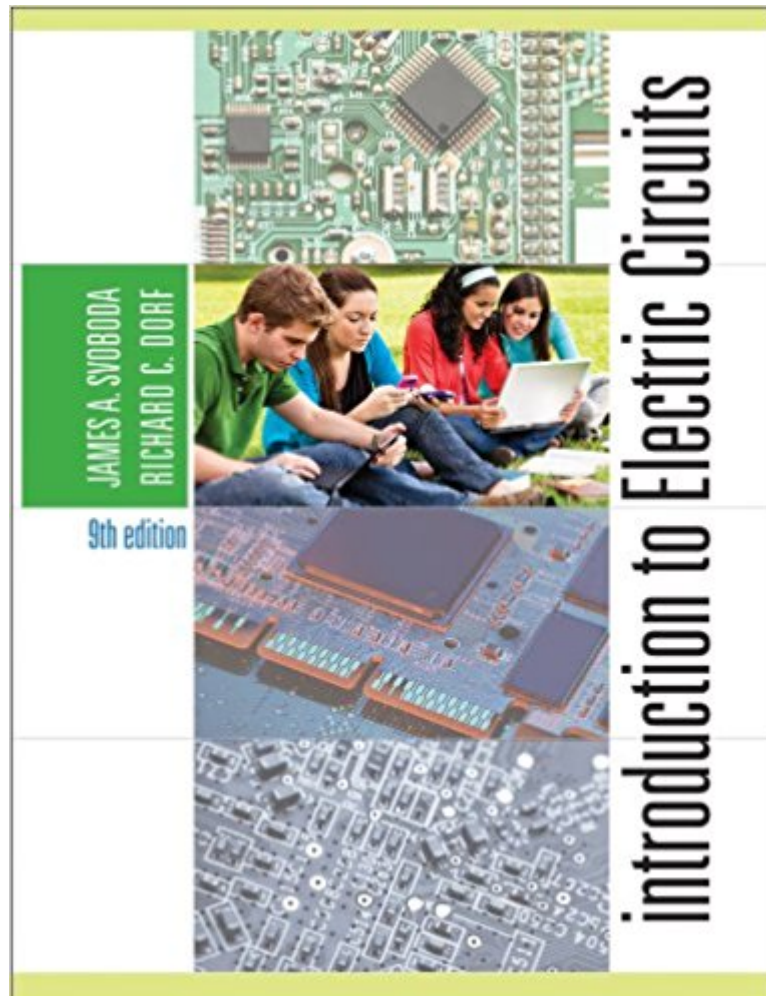




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Introduction To Electric Circuits



Synopsis

Known for its clear problem-solving methodology and its emphasis on design, as well as the quality and quantity of its problem sets, *Introduction to Electric Circuits, Ninth Edition* by Dorf and Svoboda will help readers to think like engineers. Abundant design examples, design problems, and the How Can We Check feature illustrate the text's focus on design. The 9th edition continues the expanded use of problem-solving software such as PSpice and MATLAB. WileyPLUS sold separately from text.

Book Information

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Customer Reviews

If it says international version, just know in advance the text is the same but the questions at the end of the chapter are NOT THE SAME. Beware if buying this for a class that assigns hw out of the book.

I am not going to comment on the contents of this book as I just got it and have not started the associated class yet. This is the assigned book for my circuits analysis class. Hopefully, my instructor has selected an appropriate book for the class. I will first say that this is the International Student Version of this textbook. I was initially concerned about content until I researched and found out that the content is the same as the U.S. version. This version is a soft cover versus a hard cover. I don't know if the hard cover version has any color in it. This version is all black and white. I do wish that there was an image posted but I think that it was intentionally omitted so that people did

not reject this version thinking it was the wrong one.

DO NOT BUY THIS BOOK. I ordered this book for for my circuit analysis class and found out this is a previous edition that they are marking as 9th edition and it clearly states on the cover that it is for international al use only. All of the problems in the back are different which is causing a head ache for me in my class for homework.

The book itself was fine, but let it be known that the paperback version is the same as the International version and that the practice problems are different than in the hardback version. (Some, just the numbers are switched, others are completely different or missing) If you're looking to save money on classes, buy the ebook of the hardback instead.

the problems don't line up with the us version and now I'm bookless until a real one shows up

Great deal, better book.

This book is horrible written. I'm very sorry if this is a required boom for your class. This very book and very convoluted and confusing. I used this book for circuits one and I am now in circuits two and my circuits two teacher hates this book as much as we do so he doesn't use it.

Poorly designed, poor problems, difficult to get through. I dislike textbooks as a general rule of thumb because they're largely a scam, and seeing a ninth edition of a book doesn't exactly assuage that feeling. But this particular textbook was even less helpful than many of the other textbooks I'm forced to buy. Sucks because I was really interested in the subject matter. :(

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