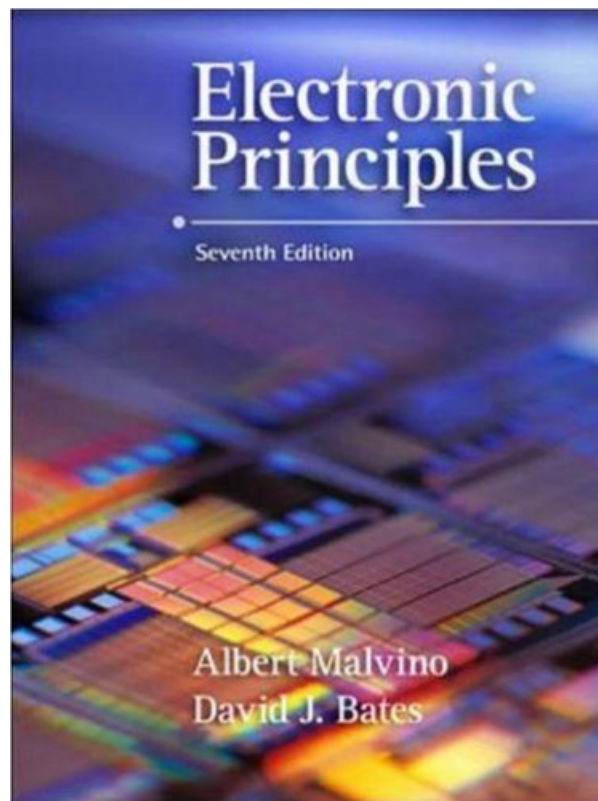
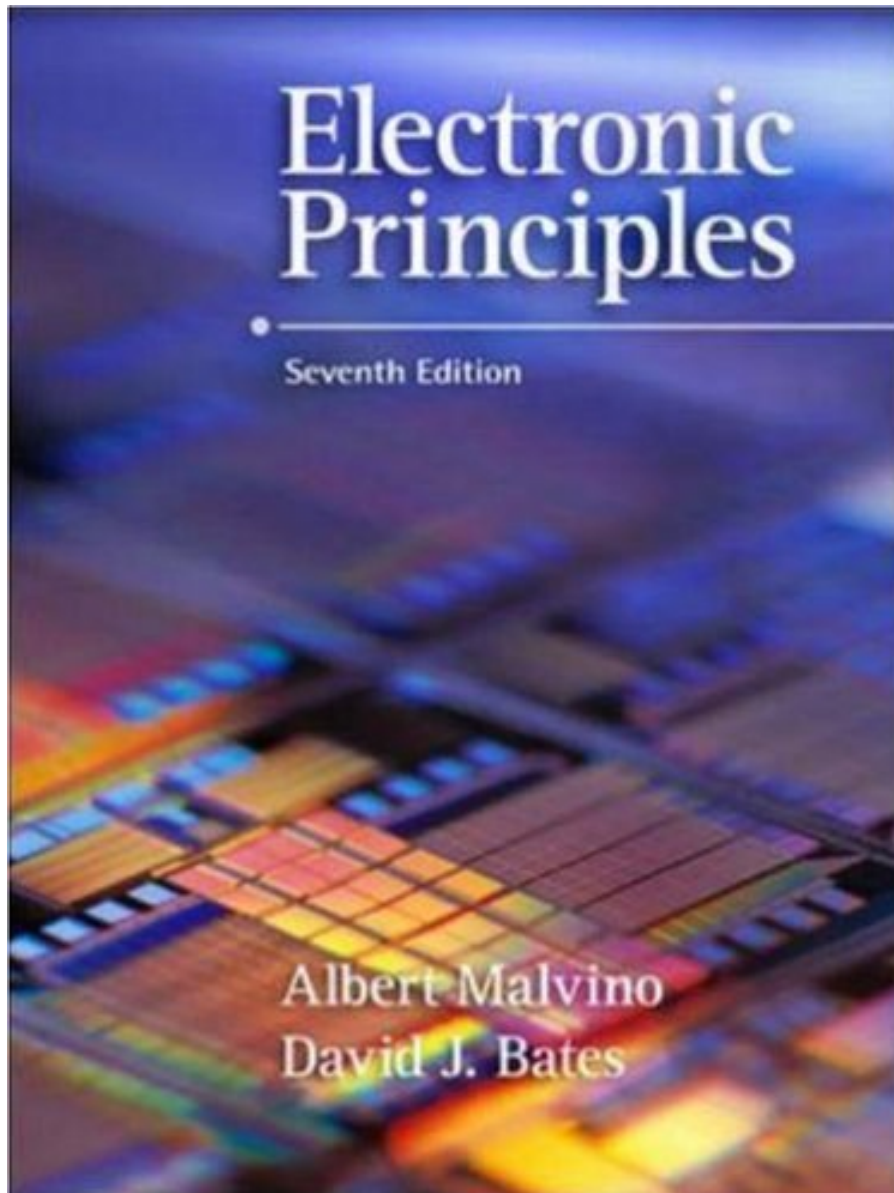


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This seventh edition of Malvino's classic Electronic Principles offers students a definitive overview of electronic circuits and devices. Expert knowledge of electronic devices is presented in a stimulating, clearly written, conversational style. The new, streamlined book design is full-color throughout, with ample, clear illustrations. Greater emphasis on modern integrated circuit (IC) technology, and the revision of nearly one third of the previous edition's chapter problems and review questions refresh this text while retaining its proven approach.

In addition to the text there is a wealth of supplementary material included for both student and instructor. An upgraded Experiments Manual, the optional use of MultiSIM software, an instructor's manual with an Instructor Productivity Center CD-ROM, and the brand new Online Learning Center website make this text a powerful learning tool."

Electronic Principles is written for electronics students who have done course work in basic DC/AC circuit analysis, along with algebra and trigonometry prerequisites. The book gives clear, accessible coverage of basic electronics concepts in the first half of the book, then applies these to the important electronic circuits and devices most widely used in today's industry.

- Sales Rank: #544685 in Books
- Brand: Brand: McGraw-Hill Science/Engineering/Math
- Published on: 2006-03-28
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Dimensions: 11.10" h x 1.60" w x 8.90" l, 5.68 pounds
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About the Author

Western Wisconsin Tech College

Most helpful customer reviews

17 of 17 people found the following review helpful.

Electronics for everyone

By JC Maxwell

Electronic Principles by Albert Malvino is one of the best electronics book there is. This book is ideal for someone who is just either interested in the field of electronics or is learning it as a trade. The 7th edition is

excellent and contains many problems with answers in the back of the book. Malvino's job interview questions are an added bonus that I think most people will appreciate. The book is highly colorful and does not delve into the abstract mathematics that would only confuse a person just getting their feet wet.

I have to admit I was disappointed with the CD as a previous review mentioned however I feel this should not disqualify this book from consideration in somebody's library because of that. Highly recommend and deserving of 5 stars.

11 of 11 people found the following review helpful.

Comprehensive Electronic Devices Text Book

By W. Mayhew

This text book was picked by the curriculum committee to be used in a course I teach.

If you are a student, you probably don't have much choice, and this is the book you need. None the less, this book is pretty well organized. The material is covered in what I would consider to be a sensible order and the depth of coverage is good for an associates degree program or engineering curriculum that doesn't want to get bogged down in too much calculus. Of course, basic calculus is not entirely absent.

I had a traditional math intensive electronic devices course when I earned my EE degree, and frankly I would have gotten a better education from the way the material is presented in this book.

If you aren't in a course that specifies this text and you are looking for a book with pragmatic information about real world electronics, this book is also a reasonable choice. If seeking a reference book, you may also want to consider the current edition of, "The Art of Electronics," by Horowitz and Hill as an alternative.

13 of 15 people found the following review helpful.

Electronics Principles, Seventh Edition

By Marion S. Warner

I recently ordered "Electronics Principles, Seventh Edition, Albert Malvino".

Although the actual content of the book is good, the Publisher seems to have uncorrected production issues. The pages in the front/back of the book, were for lack of a better description, wrinkled and/or stuck together.

It's is apparent that towards the back of the book there were two CD's that were removed at some point.

There are cardboard remnants of the CD holders where the CD holders were cut from the book.

Since there are imprints left on pages surrounding where the CD's were, it is clear enough

CD's were removed. I'm assuming since there is no MultiSim software included to actually run the simulation files, that the missing CD's were the student version of MultiSim.

It would have been nice if the Publisher had clearly indicated upfront, there is no actual simulation software included with the book,

as this is going to be an additional unanticipated cost necessary to get the most out of this book.

I returned the first copy to Amazon, and a replacement copy in pretty much the same condition arrived, hence "uncorrected production issues"

I have contacted the Publisher asking about the production quality, and CDs that were removed.

Scott Warner

Seattle

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