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Electronic Devices (Conventional Current Version) (9th Edition)



Synopsis

Electronic Devices (CONVENTIONAL CURRENT VERSION) , Ninth Edition, provides a solid foundation in basic analog electronics and a thorough introduction to analog integrated circuits and programmable devices. The text identifies the circuits and components within a system, helping students see how the circuit relates to the overall system function. Full-color photos and illustrations and easy-to-follow worked examples support the text's strong emphasis on real-world application and troubleshooting. Updated throughout, the ninth edition features new GreenTech Applications and a new chapter, "Basic Programming Concepts for Automated Testing."

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This book is written in a very clear and easy-to-follow way. The author does not assume a lot of knowledge on the part of the reader, and gives plenty of clear, relevant examples to make sure that the subject is fully understood. This is a great introductory book on transistors. I particularly appreciated the inclusion of actual datasheets and the use of them in exercises. In the real world, I use datasheets all the time, so it was helpful to know what to look for. The book is probably too simplistic for anyone who already has had a class on the subject. My experience with books by Floyd is fairly consistent - he is generally clear and easy to understand, but the tradeoff is that the books often lack the depth and complexity explored by other authors. If you buy this book, be sure you are aware which version you are getting - it comes in both "electron-flow" and "conventional current" versions, and it WILL make a difference to you.

No complaints from the College guy !

This book saved me throughout Analog I and Analog II. Its a dry read, but packed with info. The reviews at the end of the chapter give all the formulas and diagrams needed to gain a quick understanding of the fundamental building blocks of the electronic world.

It was a great support.

Seems to be in new condition.

A pretty standard textbook for a college-level electronics course. Everything is nicely organized in a readable manner and also includes many "application" sections and thorough explanations of conceptual material.

As a relative newbie Floyd's series of text gave me the confidence to teach myself electronics at least to the hobbist level. The very best!

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Edition) US Army Technical Manual, DESTRUCTION OF CONVENTIONAL AMMUNITION AND IMPROVED CONVENTIONAL MUNITIONS (ICM) TO PREVENT ENEMY USE, TM 43-0002-33, 1993 Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Introductory Electronic Devices and Circuits: Electron Flow Version (5th Edition) Electronic Devices (Electron Flow Version) (5th Edition) Foundations of Electronics: Circuits & Devices Conventional Flow The Role of Organic Petrology in the Exploration of Conventional and Unconventional Hydrocarbon Systems (Geology: Current and Future Developments) Electronics Technology Fundamentals: Conventional Flow Version (3rd Edition) Electronic Devices and Circuit Theory (11th Edition) Solid State Electronic Devices (7th Edition) Solid State Electronic Devices (6th Edition) Solid State Electronic Devices (5th Edition) US Army Technical Manual, ARMY DATA SHEETS FOR CARTRIDGES, CARTRIDGE ACTUATED DEVICES AND PROPELLANT ACTUATED DEVICES, FSC 1377, TM 43-0001-39, 1991 Integrated circuit devices and components (Integrated-circuit technology, analog and logic circuit design, memory and display devices) ISO 14971:2007, Medical devices - Application of risk management to medical devices

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