

Electronic Devices (Electron Flow Version) (9th Edition)

Thomas L. Floyd

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Thomas L. Floyd : Electronic Devices (Electron Flow Version) (9th Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised Electronic Devices (Electron Flow Version) (9th Edition):

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helpful. Clear explanations, relevant examples - great introductory-level book
By Technogeek
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. 0 of 0 people found the following review helpful. Cool book !
By Ricardo E. Abarca
No complaints from the College guy !

Electronic Devices (ELECTRON FLOW 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."