Excellent Book On Analog Electronics

The new edition of Electronic Principles provides the clearest, most complete coverage for use in courses such as Electronic Devices, Linear Electronics, and Electronic Circuits. It's been updated to keep coverage in step with the fast-changing world of electronics. Yet, it retains Malvino's clear writing style, supported throughout by abundant illustrations and examples.

Features:
* ISBN13: 9780028028330
* Condition: USED - VERY GOOD
* Notes:

Personal Review: Electronic Principles by Albert Malvino
After several attempts in the early '80s to get into electronics (which included reading several electronics books and enrollment in a correspondence course for electronics technician), I was in a world of
hurting and frustration trying to make sense of what I was reading and learning in electronics. Then, one day I happened to catch a glimpse of the textbook of one of the students of an electronics school in San Francisco in 1984. It read "Electronic Principles." I hurriedly went to the closest bookstore downtown and purchased one. I didn't even know about this book, but it was a risk I had to take. I just wanted to learn electronics. It was one of the best decisions I have ever made in my life. Because of Dr. Malvino's book, a whole new world of electronics opened up in front of my eyes. That book was so easy to understand and the numerous examples, diagrams, and troubleshooting problems and tips only reinforced the learning process. I have never read a book that explained the theory on transistors like this book has done; a truly remarkable, detailed, yet crystal clear explanation of operation and design of transistor circuits. The knowledge that I acquired from reading this outstanding book, helped me in my career in the military (mechanical maintenance which included some electrical and electronics systems) for the next twenty something years. Without this book, I would not have pursued such a strong interest in electronics. My most sincere gratitude to you, Dr. Malvino. I still have that 3rd edition on my bookshelf, always ready for quick reference. Now that I am about to retire from the military, what would be a better way to enjoy retirement than rekindle my electronics interest. Yes, I had to buy a more updated edition of Dr. Malvino's Electronic Principles book: the 6th edition. As I expected, this book made the mark. Like my old trusty, 3rd edition, it is very easy to understand, and it just makes you want to keep on reading it. An advice for anyone who wants to learn and enjoy electronics without brain torture: Get one of Dr. Malvino's "Electronic Principles" books, and read and learn it by heart. You will not get disappointed.

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