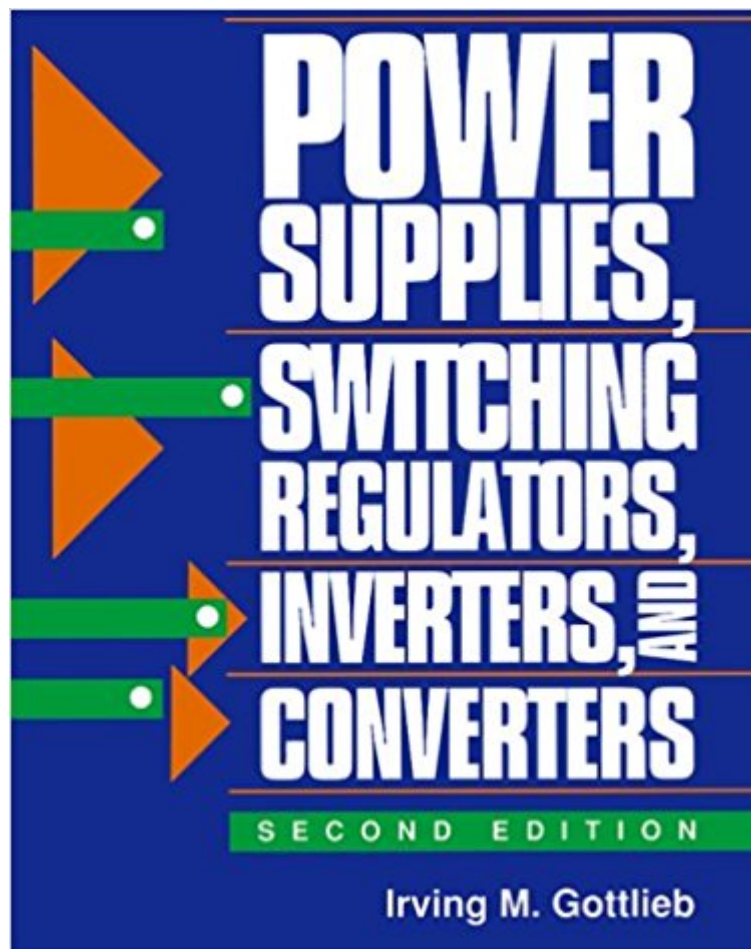




The book was found

Power Supplies Switching Regulators, Inverters, And Converters



Synopsis

Regulated power supplies are an indispensable part of every electronic system, and yet they are often a mystery even to many professionals. This hands-on guide to design, applications and operation aims to clarify these components. This edition has been updated to cover new IC technology, low-voltage logic devices and one-watt power supplies for ISDN equipment.

Book Information

Paperback: 479 pages

Publisher: McGraw-Hill/TAB Electronics; 1 edition (September 1, 1993)

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Average Customer Review: 3.2 out of 5 stars 15 customer reviews

Best Sellers Rank: #954,378 in Books (See Top 100 in Books) #128 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Power Systems #1997 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics #5239 in Books > Science & Math > Nature & Ecology > Conservation

Customer Reviews

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

Gave me the knowledge to repair my power supply!

It is a good reference book if you are involved of Power supplies.I recommended it just for a book of reference, there is nothing practical on it an i agree with others reviews that the book is not organized at all.

This book is very informative.the book explores some of the basic electronics of Power supplies.Always good to go back and review the fundamentals.

As described

Just okay. Outdated.

This book presents different circuit configurations and tries to explain what they do theoretically. Definitely not for beginners in electronics. It does not give you an introduction to many things you should know to be able to understand what is explained here. It is good as a reference book.

This book has a lot of information. Some I didn't understand but over all the book is a good one.

The book gives a solid base on the different principles of converters and inverters. But I also expected to see ICs included as they were already available back in 1993! A chapter on the influence of different core materials and their calculation is, in my eyes, missing for this book to be a complete reference.

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