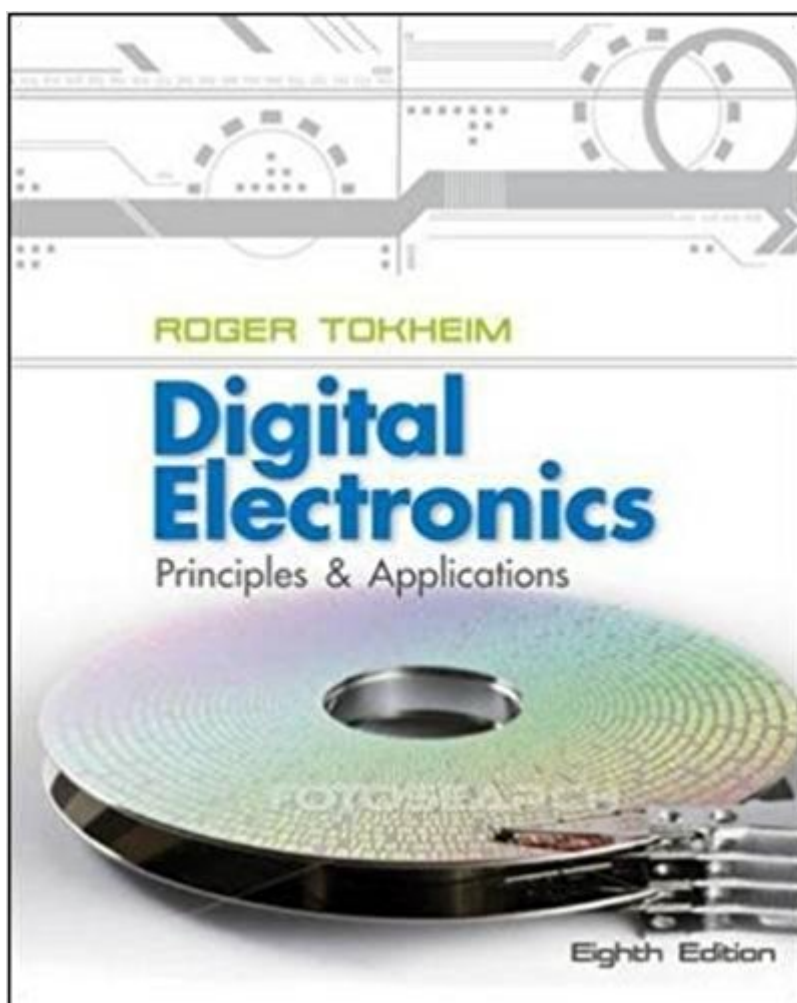


The book was found

Digital Electronics: Principles And Applications (Engineering Technologies & The Trades)



Synopsis

Digital Electronics: Principles and Applications provides a concise, modern approach to this fascinating subject. It has been written so that a student needs no prior knowledge of electrical theory and principles, and at a level that allows students with limited math and reading skills, to gain a clear understanding of concepts and applications covered in a digital electronics course. The textbook has been noted for its easy-to-read style and colorful illustrations. It is ideal for a wide range of electronics courses - especially programs in which students must learn the essentials and quickly apply them to real-life situations. Also available with this edition is MHE's Online Learning Center that features numerous instructor resources including solutions to the problems, an image library, and new lecture PowerPoints for each chapter. You will also find a test bank for each chapter that allows instructors to assign online homework and quizzes - this online homework is gradable and can be edited by instructors.

Book Information

Series: Engineering Technologies & the Trades

Hardcover: 576 pages

Publisher: McGraw-Hill Education; 8 edition (January 16, 2013)

Language: English

ISBN-10: 007337377X

ISBN-13: 978-0073373775

Product Dimensions: 8.7 x 1.1 x 11.2 inches

Shipping Weight: 3.1 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 12 customer reviews

Best Sellers Rank: #78,254 in Books (See Top 100 in Books) #39 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Digital Design](#) #23593 in [Books > Textbooks](#)

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

Probably the most pedagogic book for an introductory level digital design course. Perfect for mechatronics, computer and biomedical engineers who do not need to go that deep into digital electronics. Very nice pictures and colors are easy on the eye. However, it lacks the theoretical

fundamentals for an electric/electronic engineer: an almost total absence of boolean algebra and binary numbers is the weak point of this book.

It was the right book I needed for my class

Book arrived and looked fine on the exterior and stupidly I never opened it until I needed it for class. The book is not only bound upside, its bound backwards.

I am good with it so far so good. Can't believe how expensive this book is for it not to be use as much as I thought it should. Great deal through . Thank goodness for rentals.

Great price and fast shipping as it was needed for school.

Was the correct book for the class and was in good condition.

Just great learning project activi book

Good delivery speed, book content a bit hard to understand but it does explain some important information.

[Download to continue reading...](#)

Digital Electronics: Principles and Applications (Engineering Technologies & the Trades) Grob's Basic Electronics (Engineering Technologies & the Trades) Electronic Principles (Engineering Technologies & the Trades) Experiments Manual for use with Electronic Principles (Engineering Technologies & the Trades) Electric Motors and Control Systems (Engineering Technologies & the Trades) Technology Of Machine Tools (Engineering Technologies & the Trades) Experiments Manual To Accompany Digital Electronics: Principles and Applications Direct-Write Technologies for Rapid Prototyping Applications: Sensors, Electronics, and Integrated Power Sources Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Feature Detectors and Motion Detection in Video Processing (Advances in Multimedia and Interactive Technologies) (Advances in Multimedia and Interactive Technologies (Amit)) Encapsulation Technologies for Electronic Applications (Materials and Processes for Electronic Applications) Telemedicine Technologies: Information Technologies in Medicine and Telehealth Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in

Biochemical Engineering/Biotechnology) Coal Power Technologies Explained Simply: Energy Technologies Explained Simply (Volume 6) Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Medical Device Technologies: A Systems Based Overview Using Engineering Standards (Academic Press Series in Biomedical Engineering) Biomedical Engineering Principles Of The Bionic Man (Series on Bioengineering & Biomedical Engineering) (Bioengineering & Biomedical Engineering (Paperback)) Building Construction: Principles, Materials, and Systems (3rd Edition) (What's New in Trades & Technology) Scaling and Integration of High-Speed Electronics and Optomechanical Systems (Selected Topics in Electronics and Systems) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)