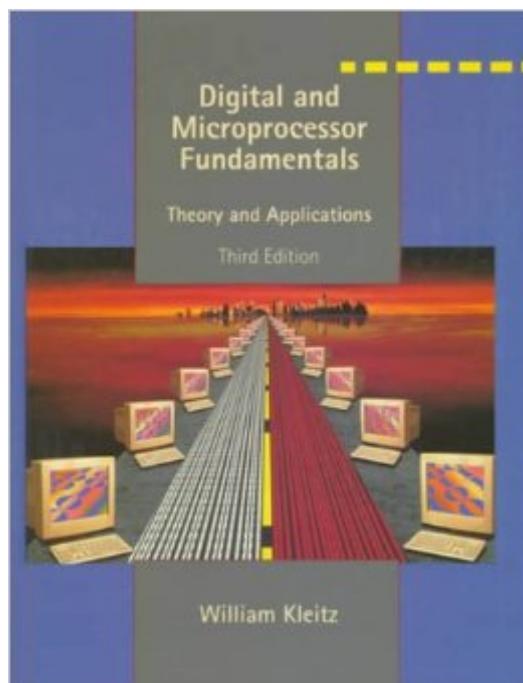


The book was found

Digital And Microprocessor Fundamentals: Theory And Applications (3rd Edition)



Synopsis

For one-semester consolidated courses in Digital and Microprocessor Fundamentals, or one-semester courses in Digital Fundamentals followed by one-semester courses in Microprocessor Fundamentals. Focusing on the "must know" essentials, this text provides single-volume coverage of the fundamentals of both digital electronics and microprocessors--helping students become proficient at both hardware and software principles. It uses a simple, easy-to-understand writing style, an abundance of clearly explained examples, and nearly 1,000 illustrations to explore practical applications and problems using industry-standard ICs, circuits, and schematics that students will encounter on the job.

Book Information

Hardcover: 590 pages

Publisher: Prentice Hall; 3 Sub edition (June 17, 1999)

Language: English

ISBN-10: 0130833428

ISBN-13: 978-0130833426

Product Dimensions: 11.2 x 8.5 x 1.1 inches

Shipping Weight: 2.9 pounds

Average Customer Review: 5.0 out of 5 stars See all reviews (2 customer reviews)

Best Sellers Rank: #4,220,252 in Books (See Top 100 in Books) #88 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Logic #458 in Books > Computers & Technology > Hardware & DIY > Microprocessors & System Design > Microprocessor Design #946 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Digital Design

Customer Reviews

The book definitely fulfills the authors stated aims well written well organized with clear cut explanations electrical circuits are always baffling to novice students therefore a student without an instructor's support will need exceptional autodidactic tenacity to learn all that this book has to offer J.W.

Used this book for a class in college and worked fine. Arrived in new condition. Good seller, good book.

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

Digital and Microprocessor Fundamentals: Theory and Applications (3rd Edition) Introduction to the Intel Family of Microprocessors: A Hands-On Approach Utilizing the 80x86 Microprocessor Family (3rd Edition) Analog Interfacing to Embedded Microprocessor Systems, Second Edition (Embedded Technology Series) Microprocessor Systems Design: 68000 Family Hardware, Software, and Interfacing Microprocessor [8085] Lab Manual Microprocessor Architecture: From Simple Pipelines to Chip Multiprocessors Microprocessor Design: A Practical Guide from Design Planning to Manufacturing (Professional Engineering) Mc68020 32-Bit Microprocessor User's Manual Fotografia Submarina / Underwater Photography: Tecnicas Fotograficas / Digital and Traditional Techniques (Ocio Digital / Leisure Digital) (Spanish Edition) Measuring the Digital World: Using Digital Analytics to Drive Better Digital Experiences (FT Press Analytics) Digital Signal Processing, Second Edition: Fundamentals and Applications Fundamentals of Nursing: Human Health and Function (Craven, Fundamentals of Nursing: Human Health and Functionraven, Fundamentals of Nurs) Digital Signal Processing: Principles, Algorithms and Applications (3rd Edition) Digital Signal Processing: Fundamentals and Applications Fundamentals of Complex Analysis with Applications to Engineering, Science, and Mathematics (3rd Edition) Chemical Applications Of Group Theory, 3Rd Ed Fluid Flow in the Subsurface: History, Generalization and Applications of Physical Laws (Theory and Applications of Transport in Porous Media) Ergonomics: Foundational Principles, Applications, and Technologies (Ergonomics Design & Management Theory & Applications) Stochastic Integration in Banach Spaces: Theory and Applications (Probability Theory and Stochastic Modelling) Customary International Law: A New Theory with Practical Applications (ASIL Studies in International Legal Theory)

[Dmca](#)