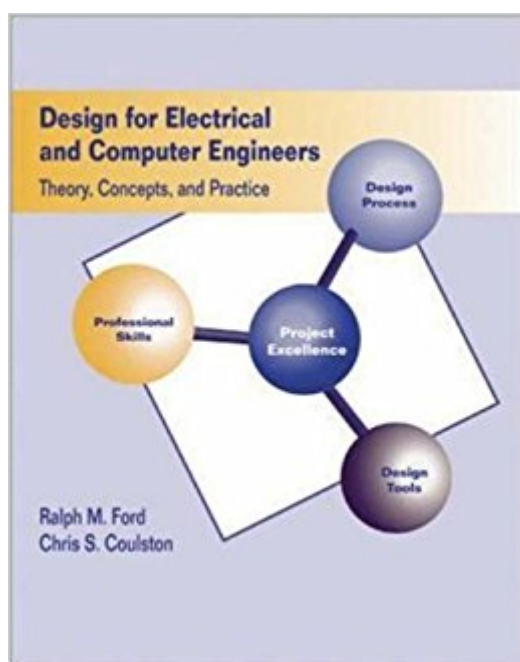


The book was found

Design For Electrical And Computer Engineers: Theory Concepts And Practice



Synopsis

This book is written for students and teachers engaged in electrical and computer engineering design projects, primarily in the senior year. It guides students and faculty through the steps necessary for the successful execution of design projects. The objective is to provide a treatment of the design process with a sound academic basis that is integrated with practical application. The foundation of the book is a strong vision that a solid understanding of the Design Process, Design Tools, and the right mix of Professional Skills are critical for project and career success. This text is unique in providing a comprehensive design treatment for electrical and computer engineering.

Book Information

Paperback: 300 pages

Publisher: Learning Solutions; 1 edition (March 31, 2005)

Language: English

ISBN-10: 0073195995

ISBN-13: 978-0073195995

Product Dimensions: 7.3 x 0.6 x 9.4 inches

Shipping Weight: 15.2 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #603,837 in Books (See Top 100 in Books) #86 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Integrated #126 in Books > Textbooks > Engineering > Electrical & Electronic Engineering #191 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Design

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

Design for Electrical and Computer Engineers: Theory Concepts and Practice Design for Electrical and Computer Engineers Electromagnetics for Engineers (The Oxford Series in Electrical and Computer Engineering) Fundamentals of Electrical Engineering (The Oxford Series in Electrical and Computer Engineering) Electrical Engineering Reference Manual for the Electrical and Computer PE Exam, Sixth Edition Linear System Theory and Design (The Oxford Series in Electrical and Computer Engineering) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) Fundamentals of Engineering (FE) Electrical and Computer - Practice Exam # 1: Full length practice exam containing 110 solved problems based on NCEES® FE CBT Specification Version 9.4 Computer Organization and Design MIPS Edition, Fifth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and

Design) Computer Organization and Design, Fourth Edition: The Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Making Design Theory (Design Thinking, Design Theory) CMOS Analog Circuit Design (The Oxford Series in Electrical and Computer Engineering) Digital Integrated Circuit Design (The Oxford Series in Electrical and Computer Engineering) Design Techniques for Integrated CMOS Class-D Audio Amplifiers (Advanced Series in Electrical and Computer Engineering) MIMO Radar Waveform Design for Spectrum Sharing with Cellular Systems: A MATLAB Based Approach (SpringerBriefs in Electrical and Computer Engineering) Design of Feedback Control Systems (Oxford Series in Electrical and Computer Engineering) Design, When Everybody Designs: An Introduction to Design for Social Innovation (Design Thinking, Design Theory) Study Guide for Fundamentals of Engineering (FE) Electrical and Computer CBT Exam: Practice over 400 solved problems based on NCEES® FE CBT Specification Version 9.4 FE Electrical and Computer Practice Problems

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)