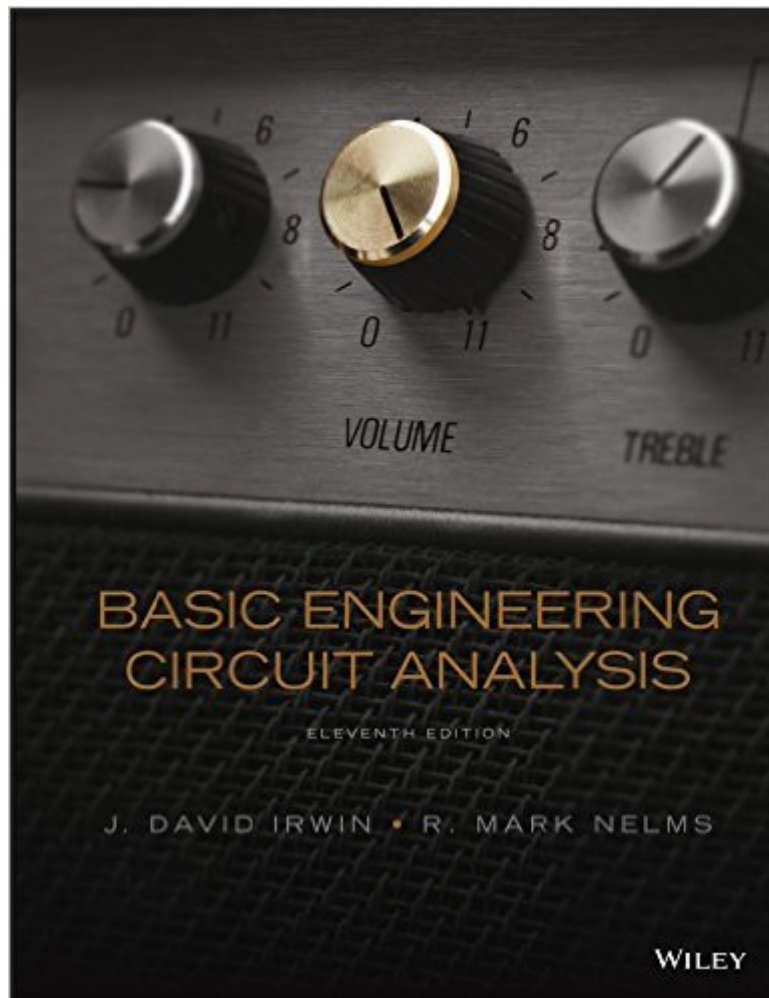


The book was found

Basic Engineering Circuit Analysis



Synopsis

Basic Engineering Circuit Analysis, 11th Edition has long been regarded as the most dependable textbook for computer and electrical engineering majors. In this new edition, Irwin and Nelms continue to develop the most complete set of pedagogical tools available and thus provide the highest level of support for students entering into this complex subject. Irwin and Nelms trademark student-centered learning design focuses on helping students complete the connection between theory and practice. Key concepts are explained clearly and illustrated by detailed, worked examples. These are then followed by Learning Assessments, which allow students to work similar problems and check their results against the answers provided. The WileyPLUS course contains tutorial videos that show solutions to the Learning Assessments in detail, and also includes a robust set of algorithmic problems at a wide range of difficulty levels. WileyPLUS sold separately from text.

Book Information

Hardcover: 688 pages

Publisher: Wiley; 11 edition (January 12, 2015)

Language: English

ISBN-10: 111853929X

ISBN-13: 978-1118539293

Product Dimensions: 8.5 x 0.8 x 11 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 1.7 out of 5 stars See all reviews (3 customer reviews)

Best Sellers Rank: #120,004 in Books (See Top 100 in Books) #92 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits #23027 in Books > Textbooks

Customer Reviews

This book has some decent examples within the text but the explanations are not always clear. Additionally, there are no answers to any of the problems at the end of the chapters whereas most textbooks will have answers to odd problems. I have no idea if I'm solving the problems correctly. What jerk didn't bother to include at least some of the answers to the practice problems? My professor's solution to this issue is to offer to look at my problem solving method to problems which are not assigned as homework. So now if I ask the professor he basically has to grade practice problems in addition to any homework problems he assigned. That's a poor way to encourage independent problem solving.

Ridiculous price for a copy of a book on loose leaf paper.

Easy to download.

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

Winter Circuit (Show Circuit Series -- Book 2) (The Show Circuit) Circuit Engineering: The Beginner's Guide to Electronic Circuits, Semi-Conductors, Circuit Boards, and Basic Electronics Basic Engineering Circuit Analysis Summer Circuit (Show Circuit Series -- Book 1) Designing Dynamic Circuit Response (Analog Circuit Design) 2015 Federal Circuit Yearbook: Patent Law Developments in the Federal Circuit Schaum's Outline of Basic Circuit Analysis, Second Edition (Schaum's Outlines) Engineering Circuit Analysis Microelectronic Circuit Analysis and Design (Electrical and Computer Engineering) Circuit: Engineering Concepts and Analysis of Linear Electric Circuits Transform Circuit Analysis for Engineering and Technology (4th Edition) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) Transform Circuit Analysis for Engineering and Technology (Electronic Technology) Hacking: Basic Security, Penetration Testing and How to Hack (hacking, how to hack, penetration testing, basic security, arduino, python, engineering) Circuit Engineering & Cryptography & Hacking CMOS Analog Circuit Design (The Oxford Series in Electrical and Computer Engineering) Circuit Engineering + Cryptography + Raspberry Pi 2 Hybrid Circuit Design and Manufacture (Electrical & Computer Engineering) High-Frequency Analog Integrated Circuit Design (Wiley Series in Microwave and Optical Engineering) Logic Circuit Design (Saunders College Publishing Series in Electrical Engineering)

[Dmca](#)