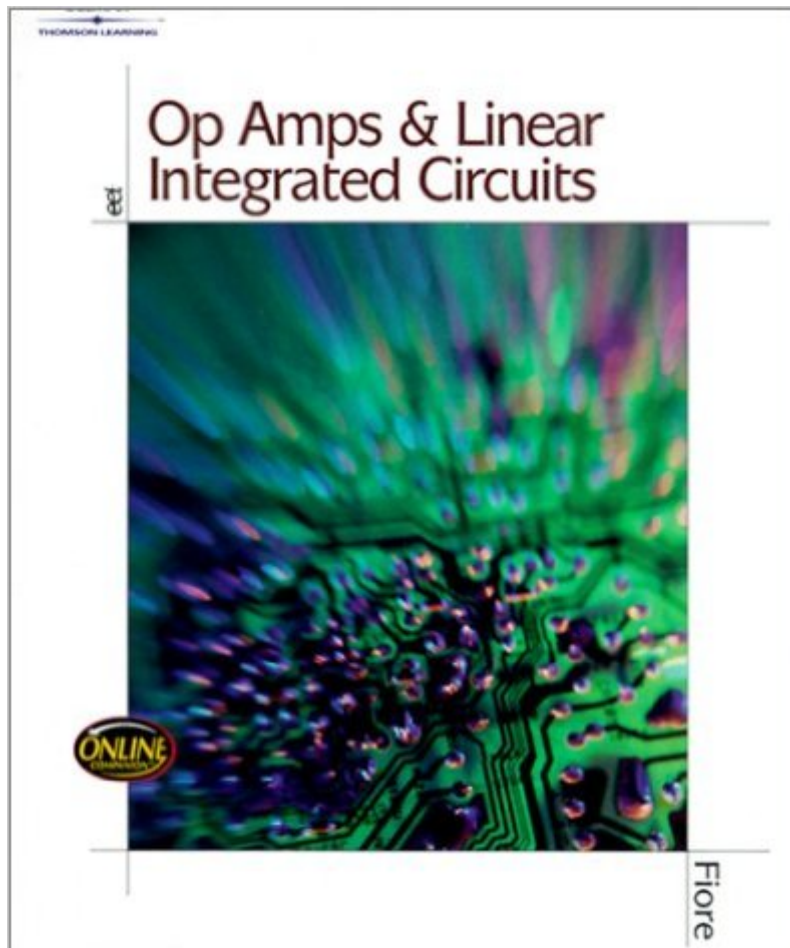


The book was found

OP Amps & Linear Integrated Circuits



Synopsis

Op Amps & Linear Integrated Circuits covers the fundamental and practical applications of amplifiers and linear integrated circuits while allowing readers to explore an array of interesting and useful topics such as non-linear circuits, oscillators, regulators, integrators and differentiators, active filters, and analog-to-digital and digital-to-analog conversion. Computer simulations via MultiSIM(R) are integrated throughout to provide experiences similar to those encountered in industry. The book's broad yet deep coverage presents a wide range of practical circuits and latest applications in sufficient detail to ensure a thorough knowledge of the circuit application.

Book Information

Hardcover: 640 pages

Publisher: Cengage Learning; 1 edition (November 8, 2000)

Language: English

ISBN-10: 0766817938

ISBN-13: 978-0766817937

Product Dimensions: 1 x 7.8 x 9 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #1,345,183 in Books (See Top 100 in Books) #177 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Integrated](#) #359 in [Books > Textbooks > Engineering > Electrical & Electronic Engineering](#) #2835 in [Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics](#)

Customer Reviews

Book arrived in perfect condition

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

OP Amps & Linear Integrated Circuits Operational Amplifiers and Linear Integrated Circuits (6th Edition) Low-Voltage/Low-Power Integrated Circuits and Systems: Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems) Advances in 3D Integrated Circuits and Systems (Series on Emerging Technologies in Circuits and Systems) Design of 3D Integrated Circuits and Systems (Devices, Circuits, and Systems) Op Amps for Everyone, Fourth Edition Op-Amps & Combinational Logic: How to (How to Science Book 1) The TAB Guide to Vacuum Tube Audio: Understanding and Building Tube Amps (TAB Electronics) Studies in linear and non-linear

programming, (Stanford mathematical studies in the social sciences) Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) Linear Algebra With Applications (Jones and Bartlett Publishers Series in Mathematics. Linear) The Analysis and Design of Linear Circuits, 8th Edition The Analysis and Design of Linear Circuits, Student Solutions Manual Circuit: Engineering Concepts and Analysis of Linear Electric Circuits Electronic Circuits: The Definitive Guide to Circuit Boards, Testing Circuits and Electricity Principles Principles of Transistor Circuits, Eighth Edition: Introduction and guide to the design of amplifiers, function generators, receivers and digital circuits DSP Integrated Circuits (Academic Press Series in Engineering) Ultra-Low Voltage Nano-Scale Memories (Integrated Circuits and Systems) Embedded Memories for Nano-Scale VLSIs (Integrated Circuits and Systems)

[Dmca](#)