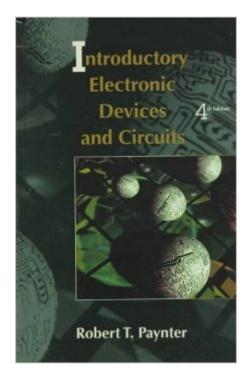
## The book was found

# Introductory Electronic Devices And Circuits





### Synopsis

This text provides a practical, hands-on approach to introducing electronics and circuits. It offers performance-based objectives to enable readers to measure their progress. Objective identifiers are presented in the margins, cross-referenced with the material in each chapter.

#### **Book Information**

Hardcover: 1026 pages Publisher: Prentice Hall College Div; 4 Sub edition (August 12, 1996) Language: English ISBN-10: 013235912X ISBN-13: 978-0132359122 Product Dimensions: 1.2 x 8.8 x 11.2 inches Shipping Weight: 5.2 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #3,265,676 in Books (See Top 100 in Books) #71 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Solid State #5489 in Books > Textbooks

#### **Customer Reviews**

Gives students a solid introduction to amplifiers, diodes, transistors, and other solid state devices used in todays sophisticated electronic products. This book is also great because it gives those who already have a solid background in DC electronics and solid state devices a good reference to go back and learn about the latest solid state devices with a practical approach without the complicated mathmatics.John, Professor of Electronics at DeVRY Institute of Tchnology Columbus, Ohio

this is a very good book if you wish to know all the details on solid state devices. I found it to contain every answer for every conceivable question.

#### Download to continue reading ...

Lab Manual to Accompany Introductory Electronic Devices and Circuits Introductory Electronic Devices and Circuits: Conventional Flow Version, Sixth Edition Introductory Electronic Devices and Circuits Design of 3D Integrated Circuits and Systems (Devices, Circuits, and Systems) Electronic Circuits: The Definitive Guide to Circuit Boards, Testing Circuits and Electricity Principles Advances in 3D Integrated Circuits and Systems (Series on Emerging Technologies in Circuits and Systems) Principles of Transistor Circuits, Eighth Edition: Introduction and guide to the design of amplifiers, function generators, receivers and digital circuits Low-Voltage/Low-Power Integrated Circuits and Systems: Low-Voltage Mixed-Signal Circuits (IEEE Press Series on Microelectronic Systems) Foundations of Analog and Digital Electronic Circuits (The Morgan Kaufmann Series in Computer Architecture and Design) Sensors, Actuators, and Their Interfaces: A Multidisciplinary Introduction (Materials, Circuits and Devices) Evolutionary Electronics: Automatic Design of Electronic Circuits and Systems by Genetic Algorithms (International Series on Computational Intelligence) Electronic Materials Science: For Integrated Circuits in SI and GaAs Electronics: Circuits and Devices Circuit Engineering: The Beginner's Guide to Electronic Circuits, Semi-Conductors, Circuit Boards, and Basic Electronics Principles of Superconductive Devices and Circuits Principles of Superconductive Devices and Circuits (2nd Edition) Circuitos e instrumentos electronicos/ Circuits and Electronic Instruments: Test De Autoevaluacion/ Self-assessment Test (Spanish Edition) Electronic Circuits for the Evil Genius 2/E Tolerance Analysis of Electronic Circuits Using MATHCAD Electronic Logic Circuits

<u>Dmca</u>