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Electric Circuits and Electronic Devices is designed to serve as a textbook for undergraduate engineering courses in electronics, computer science, information technology, and biomedical sciences. It provides a balanced presentation of the two key subjects of electric circuits and electronic devices.

This book is based upon the principle that an understanding of devices and circuits is most easily achieved by learning how to design circuits. The text is intended to provide clear explanations of the operation of all important electronics devices generally available today, and to show how each device is used in appropriate circuits. Circuit design and analysis methods are also treated, using currently available devices and standard value components. All circuits can be laboratory tested to check the authenticity of the design process. Coverage includes: Diodes, BJTs, FETs, Small-Signal Amplifiers, NFB Amplifiers, Power amplifiers, Op-Amps, Oscillators, Filters, Switching Regulators, and IC Audio amplifiers.

This lab manual accompanies Electronic Devices and Circuits, 4/e.

Using a structured, systems approach, this volume provides a modern, thorough treatment of electronic devices and circuits -- with a focus on topics that are important to modern industrial applications and emerging technologies. The P-N Junction. The Diode as a Circuit Element. The Bipolar Junction Transistor. Small Signal BJT Amplifiers. Field-Effect Transistors. Frequency Analysis. Transistor Analog Circuit Building Blocks. A Transistor View of Digital VLSI Design. Ideal Operational Amplifier Circuits and Analysis. Operational Amplifier Theory and Performance. Advanced Operational Amplifier Applications. Signal Generation and Wave-Shaping. Power Amplifiers. Regulated and Switching Power Supplies. Special Electronic Devices. D/A and A/D Converters.

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