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L. Boylestad (born
1939) was professor
emeritus of electrical

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and computer
technology at
Queensborough
Community College,

part of the City
University of New
York, and was an

assistant dean in the
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Nashelsky Operational
amplifier or op-amp, is a
very high gain

differential amplifier

with a high input
impedance (typically a
few meg-Ohms) and
low output impedance
(less than 100 Ω).

Note the op-amp has
two inputs and one
output.

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colorful layout with ample photographs and examples enhances students' understanding of important topics. This text is an excellent reference work for anyone involved with electronic devices and other circuitry applications, such as electrical and technical engineers.

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A revised edition which reflects the growing use of computer software and packaged IC units.

It offers a detailed study of electronics devices and circuit theory.

Divided into two parts, it covers the dc analysis and the ac or frequency response.

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Devices is one of a series of five PSpice books and introduces the latest Cadence Orcad PSpice version 10.5 by simulating a range of DC and AC exercises. It is aimed primarily at those wishing to get up to speed with this version but will be of use to high school students, undergraduate students,

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and of course, lecturers.

Circuit theorems are applied to a range of circuits and the calculations by hand after analysis are then compared to the simulated results. The Laplace transform and the s-plane are used to analyze CR and LR circuits where transient signals are involved.

Here, the Probe output

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different circuit parameters through a range of values.

Obtaining semiconductor device characteristics as a laboratory exercise has fallen out of favour of late, but nevertheless, is still a useful exercise for understanding or modelling semiconductor devices.

Inverting and non-

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inverting operational amplifiers characteristics such as gain-bandwidth are investigated and we will see the dependency of bandwidth on the gain using the performance analysis facility. Power amplifiers are examined where PSpice/Probe demonstrates very nicely the problems of cross-over distortion

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and other problems associated with power transistors. We examine power supplies and the problems of regulation, ground bounce, and power factor correction. Lastly, we look at MOSFET device characteristics and show how these devices are used to form basic CMOS logic gates such as NAND and NOR

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gates.

Circuit Theory Boylestad Solution 10th Edition

Completely updated with the most current computer analysis coverage, this classic book on electronic devices and circuit theory provides a detailed study and high level of accuracy, offering users a complete and comprehensive survey

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on all the essentials they will need to understand in order to be successful on the job. Divided into two main components (the dc analysis and the ac or frequency response), it uses a "building block" approach, progressing from one chapter to another in a systematic manner. Featuring a well-designed color

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format that highlights and defines important concepts, it covers a majority of the important configurations and applications for each device, and includes numerous examples and applications to reinforce and enhance understanding. Ensures comprehension of fundamental concepts

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such as diodes and transistors before tackling the more advanced topics such as compound configurations and oscilloscopes. Offers complete coverage of small-signal analysis, and reflects on the growing importance of operational amplifiers in today's market.

Examines all of the

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typical configurations of JFET and MOSFET circuits, along with the basics of designing FET amplifier networks.

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troubleshooting sections in most chapters that provide general hints on

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how to isolate a problem, how to identify its causes, and what action to take to rectify it. Uses the very latest version of PSpice Windows (Version 8) throughout the book; hones presentations and simplifies some of the more complex sections; and updates all the artwork, photographs, tables, and specification

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