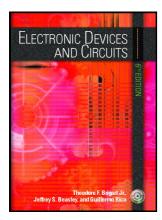
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Prentice Hall - Paynter, Introductory Electronic Devices and Circuits: Electron Flow Version, 7th Edition



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Notes: Includes index.

This edition was published in 1991



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Appendix A: Specification Sheet Guide. Appendix D: Selected Equation Derivations. These topics are supported with introductory network theory and physics.

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The changes effectively amount to complete rewrites of Sections 17. The next chapter considers vacuum and gas-filled triodes in parallel with their newer semiconductor counterparts, the transistor and the silicon controlled rectifier.

Electronic Devices and Circuits

Common Diode Applications: Basic Power Supply Circuits. The discussion then turns to the construction and limitations of passive components used in electronic circuits; the relation of charged particles to an atomic structure of elements and their movement under the action of electric and

magnetic fields; and the characteristics and construction of some of the diodes in common use.

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