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Fundamentals of Electronic Devices and Circuits. Usually dispatched within 3 to 5 business days. This book focuses on conceptual frameworks that are helpful in understanding the basics of electronics - what the feedback system is, the principle of an oscillator, the operational working of an amplifier, and other relevant topics.

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On the low-current side, the transistor is a base current controlled device whereas its predecessor, the vacuum tube, is a grid voltage controlled device. Similarly, the thyristor, which is designed to carry high currents, is a gate current-controlled device; it has succeeded the thyatron, which is a grid voltage-controlled gas tube.

Power Electronics Devices, Circuits and Industrial ...

Circuits, Devices, and Applications. Electronics Fundamentals. Circuits, Devices, and Applications. David M. Buchla, Thomas L. Floyd. For DC/AC Circuits courses requiring a comprehensive, all inclusive text covering basic DC/AC Circuit fundamentals with additional chapters on Devices. This renowned text offers a comprehensive yet practical exploration of basic electrical and electronic concepts, hands-on applications, and troubleshooting.

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Electronic engineering - Wikipedia

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