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A basic introduction to the physical properties of semiconductor devices and fabrication technology, this work presents the theoretical and practical aspects of every step in device fabrication, with an emphasis on integrated circuits.

SEMICONDUCTOR DEVICE PHYSICS AND DESIGN

Semiconductor Device Physics and Design UMESH K. MISHRA University of California, Santa Barbara, CA, USA and JASPRIT SINGH The University of Michigan, Ann Arbor, MI, USA

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This is a good book providing the most important references in the field of semiconductors devices and technology. As a text book it is hard to follow and gives little scientific background regarding the physics of processes in semiconductors and structures design criteria.

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Semiconductor device - Wikipedia

Diode. A semiconductor diode is a device typically made from a single p-n junction. At the junction of a p-type and an n-type semiconductor there forms a depletion region, where current conduction is inhibited by the lack of mobile charge carriers.

What are Semiconductor Devices? | UniversalClass

Another semiconductor device, but one that's more complicated and has a wider range of uses, is the transistor. The first transistor design (what's called a bipolar junction transistor, or BJT), instead of having two "terminals" as with power supplies or resistors, has three.