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Fundamentals of Semiconductor Devices provides a realistic and practical treatment of modern semiconductor devices. A solid understanding of the physical processes responsible for the electronic properties of semiconductor materials and devices is emphasized.

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~~Fundamentals of Semiconductor Devices~~

Covers basic terminology, models, properties, and concepts associated with semiconductors and semiconductor devices. Provides detailed coverage of the internal workings of such "building-block" device structures as the pn junction diode, Schottky diode, BJT, and MOSFET.

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An example of the progress in semiconductor physics is our understanding of the class of deep defect cen- ters known as the DX centers. During the preparation of the first edition, the physics behind these centers was not universally accepted and not all its pre- dicted properties had been verified experimentally.

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systems. After the initial replacement of vacuum tubes by solid-state devices in the 1950s, semiconductor power devices have taken a dominant role with silicon serving as the base material. These developments have been referred to as the Second Electronic Revolution. Bipolar power devices, such as bipolar transistors and thyristors, were first

~~Semiconductor Device Fundamentals: Robert F. Pierret ...~~

Semiconductor Device Fundamentals serves as an excellent introduction to this fascinating field. Based in part on the Modular Series on Solid State Devices, this textbook explains the basic terminology, models, properties, and concepts associated with semiconductors and semiconductor devices. The book provides detailed insight into the internal workings of “building block” device structures and systematically develops the analytical tools needed to solve practical device problems.

~~Pierret, Semiconductor Device Fundamentals | Pearson~~

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~~SEMICONDUCTOR DEVICE FUNDAMENTALS~~

semiconductor materials with optical and electrical properties tailored to specific needs

- Understand and design electrical and optical devices including advanced diodes, LEDs, LASER diodes, transistors (BJT and FET) , and advanced device concepts such as microwave compound semiconductors and state of the art devices.

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XVIII SEMICONDUCTOR DEVICE FUNDAMENTALS 16.2.2 Effect of an Applied Bias General Observations Specific Biasing Regions \^ 16.3 Electrostatics—Quantitative Formulation / 16.3.1 Semiconductor Electrostatics Preparatory Considerations Delta-Depletion Solution 16.3.2 Gate Voltage Relationship \i 16.4 Capacitance-Voltage Characteristics

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