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Semiconductors by R. A. Smith, 1978, Cambridge University Press edition, in English - 2d ed.

Semiconductors (1978 edition) | Open Library

Semiconductors by R. A. Smith. 12 chapters, 496 pages. Chapters: 1. Elementary Properties 2. Energy levels in Crystalline Solids 3. Impurities and Imperfections in Crystals 4. Carrier Concentrations in Thermal Equilibrium 5. Electron Transport Phenomena 6. Thermal Effects in Semiconductors 7. Optical and High-frequency Effects in Semiconductors 8.

Semiconductors: Smith, R. A.: 9780521065009: Amazon.com: Books

This book introduces to the reader may particularly useful topics entirely missing form many other textbooks on the topic of semiconductors. While the descriptions and mathematics focus heavily on silicon and germanium, it offers direction on how to apply the same ideas to other semiconductors: I was able to adopt the ideas and apply them to silicon carbide with moderate effort.

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