

The book was found

# Introduction To Semiconductor Physics Volume 1



## Book Information

Hardcover

Publisher: John Wiley & Sons (1964)

ASIN: B000I8EVT0

Product Dimensions: 8.5 x 5.7 x 0.8 inches

Shipping Weight: 10.4 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,132,365 in Books (See Top 100 in Books) #378 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Semiconductors

[Download to continue reading...](#)

Introduction to Semiconductor Physics Volume 1 The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) The Physics of Solar Cells (Properties of Semiconductor Materials) Semiconductor Devices: Physics And Technology, 2Nd Ed Introductory Semiconductor Device Physics Semiconductor Physics And Devices: Basic Principles Semiconductor Physics And Devices Statistical Physics, Third Edition, Part 1: Volume 5 (Course of Theoretical Physics, Volume 5) Introduction to Semiconductor Device Yield Modeling (Artech House Materials Science Library) Semiconductor Fundamentals Volume Modular (Modular series on solid state devices) Introduction to Chemical Physics (International Series In Pure And Applied Physics) Advances in Chemical Physics, Volume 15: Stochastic Processes in Chemical Physics (v. 15) Fault-Tolerance and Reliability Techniques for High-Density Random-Access Memories (Prentice Hall Modern Semiconductor Design Series) Understanding Semiconductor Devices (The Oxford Series in Electrical and Computer Engineering) Microchip Fabrication, Sixth Edition: A Practical Guide to Semiconductor Processing Power Integrity for I/O Interfaces: With Signal Integrity/ Power Integrity Co-Design (Prentice Hall Modern Semiconductor Design) Semiconductor Spintronics (De Gruyter Textbook) Semiconductor Quantum Optics Fundamentals of Semiconductor Devices Semiconductor Transport