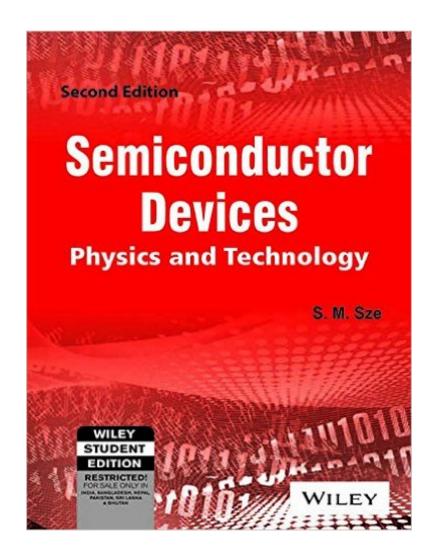
The book was found

Semiconductor Devices: Physics And Technology, 2Nd Ed





Synopsis

Book by S.M.Sze

Book Information

Paperback Publisher: WSE (2008) Language: English ISBN-10: 812651681X ISBN-13: 978-8126516810 Product Dimensions: 8.9 x 6 x 0.9 inches Shipping Weight: 1.2 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #1,519,475 in Books (See Top 100 in Books) #271 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Semiconductors

Download to continue reading...

Semiconductor Devices: Physics And Technology, 2Nd Ed Semiconductor Physics And Devices: Basic Principles Semiconductor Physics And Devices Semiconductor Optoelectronic Devices (2nd Edition) Understanding Semiconductor Devices (The Oxford Series in Electrical and Computer Engineering) Principles of Semiconductor Devices (The Oxford Series in Electrical and Computer Engineering) Semiconductor Fundamentals Volume Modular (Modular series on solid state devices) Fundamentals of Semiconductor Devices The Physics of Solar Cells (Properties of Semiconductor Materials) Introductory Semiconductor Device Physics 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) Physics for Scientists and Engineers, Technology Update, Hybrid Edition (with Enhanced WebAssign Multi-Term LOE Printed Access Card for Physics) US Army Technical Manual, ARMY DATA SHEETS FOR CARTRIDGES, CARTRIDGE ACTUATED DEVICES AND PROPELLANT ACTUATED DEVICES, FSC 1377, TM 43-0001-39, 1991 Advanced Mos Devices (Modular Series on Solid State Devices, Vol 7) ISO 14971:2007, Medical devices - Application of risk management to medical devices Liquid Crystal Devices: Physics and Applications (Artech House Optoelectronics Library) Physics of Photonic Devices Low-Dimensional and Nanostructured Materials and Devices: Properties, Synthesis, Characterization, Modelling and Applications (NanoScience and Technology) Fault-Tolerance and Reliability Techniques for High-Density Random-Access Memories (Prentice Hall Modern

Semiconductor Design Series)

<u>Dmca</u>