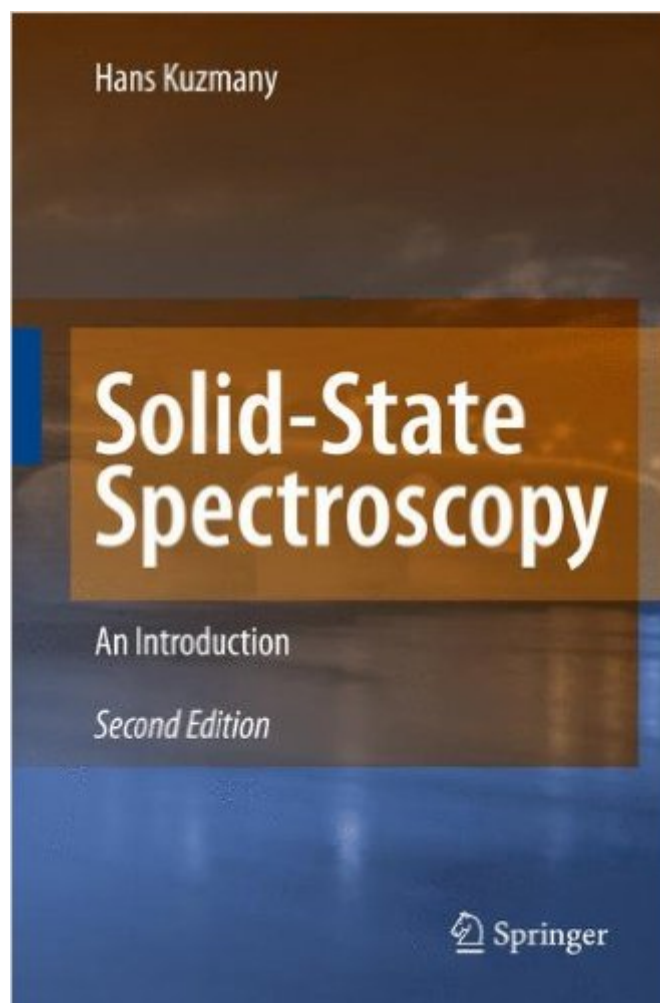


The book was found

Solid-State Spectroscopy: An Introduction



Synopsis

This text is an introductory compilation of basic concepts, methods and applications in the field of spectroscopy. It discusses new radiation sources such as lasers and synchrotrons and describes the linear response together with the basic principles and the technical background for various scattering experiments.

Book Information

Hardcover: 554 pages

Publisher: Springer; 2nd ed. 2010 edition (November 5, 2009)

Language: English

ISBN-10: 364201478X

ISBN-13: 978-3642014789

Product Dimensions: 6.2 x 1.4 x 9.2 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,717,304 in Books (See Top 100 in Books) #19 in Books > Science & Math > Biological Sciences > Bioelectricity #738 in Books > Science & Math > Biological Sciences > Biophysics #891 in Books > Science & Math > Physics > Light

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

Solid-State Spectroscopy: An Introduction Mosfet Modeling for VLSI Simulation: Theory And Practice (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology) The Physics And Modeling of Mosfets (International Series on Advances in Solid State Electronics) (International Series on Advances in Solid State Electronics and Technology (Unnumbered)) Symmetry and Spectroscopy: An Introduction to Vibrational and Electronic Spectroscopy (Dover Books on Chemistry) The Vibrational Spectroscopy of Polymers (Cambridge Solid State Science Series) Handbook of Raman Spectroscopy: From the Research Laboratory to the Process Line (Practical Spectroscopy) The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) NMR and Chemistry: An introduction to modern NMR spectroscopy, Fourth Edition Towards Solid-State Quantum Repeaters: Ultrafast, Coherent Optical Control and Spin-Photon Entanglement in Charged InAs Quantum Dots (Springer Theses) Magnetic Bubble Technology (Springer Series in Solid-State Sciences) Logic Non-Volatile Memory : The NVM Solutions from eMemory (International Series on Advances in Solid State Electronics) Logic

Non-Volatile Memory: The NVM Solutions from eMemory (International Series on Advances in Solid State Electronics and Technology) Solid State Physics Advanced Mos Devices (Modular Series on Solid State Devices, Vol 7) The PN Junction Diode: Volume II (2nd Edition) (Modular Series on Solid State Dev., Vol 2) Semiconductor Fundamentals Volume Modular (Modular series on solid state devices) Solid State Electronic Devices (5th Edition) Solid State Electronic Devices (6th Edition) Solid-State Electronic Circuits - Volume 1 Fundamentals of Solid-State Electronics: Solution Manual

[Dmca](#)