

G. Grüner
(Ed.)

**Millimeter
and
Submillimeter
Wave
Spectroscopy
of Solids**



Springer

Millimeter And Submillimeter Wave Spectroscopy Of Solids Topics In Applied Physics

William R. Loerop

Millimeter And Submillimeter Wave Spectroscopy Of Solids Topics In Applied Physics:

Millimeter and Submillimeter Wave Spectroscopy of Solids George Grüner,C. Dahl,1998-09-11 Millimeter and Submillimeter Wave Spectroscopy of Solids focuses on the experimental methods and recent experimental results which are currently employed in the millimeter wave spectral range Time dome Fourier transform coherent source and resonant techniques are discussed by leading authorities in the field The usefulness of the methods is discussed by reviewing experimental results on metals and semiconductors Recent experiment covering modern topics such as correlation on metals superconductors and confined quantum systems are also discussed The volume is aimed at physicists engineers and materials scientists interested in the dynamics of solid matter

Terahertz Sensing Technology - Vol 1: Electronic Devices And Advanced Systems Technology Michael S Shur,Dwight L Woolard,William R Loerop,2003-07-14 The last research frontier in high frequency electronics now lies in the so called THz or submillimeter wave regime between the traditional microwave and infrared domains Significant scientific and technical challenges within the terahertz THz frequency regime have recently motivated an array of new research activities During the last few years major research programs have emerged that are focused on advancing the state of the art in THz frequency electronic technology and on investigating novel applications of THz frequency sensing This book serves as a detailed reference for the new THz frequency technological advances that are emerging across a wide spectrum of sensing and technology areas

[5th International Conference on Nanotechnologies and Biomedical Engineering](#) Ion Tiginyanu,Victor Sontea,Serghei Railean,2022-01-01 This book gathers the proceedings of the 5th International Conference on Nanotechnologies and Biomedical Engineering held online on November 3 5 2021 from Chisinau Republic of Moldova It covers fundamental and applied research at the interface between nanotechnologies and biomedical engineering Chapters report on cutting edge bio micro nanotechnologies devices for biomedical applications and advances in bio imaging and biomedical signal processing innovative nano biomaterials as well as advances in e health medical robotics and related topics With a good balance of theory and practice the book offers a timely snapshot of multidisciplinary research at the interface between physics chemistry biomedicine materials science and engineering

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Solid-Liquid Interfaces Klaus Wandelt, Stephen Thurgate, 2002-11-14 Using combinations of in situ and ex situ experimental methods fundamental and relevant phenomena such as adsorption and desorption of ions and molecules restructuring of surfaces thin film and nanocluster growth and electrochemical reactions on the micrometer scale are addressed The overview includes a wide range of experimental techniques and examples of solid liquid interfaces and aims at stimulating an expansion of this important type of interface science

Spin-Wave Theory and its Applications to Neutron Scattering and THz Spectroscopy Randy S Fishman, Jaime A Fernandez-Baca, Toomas Rõõm, 2018-11-05 Two of the most powerful tools used to study magnetic materials are inelastic neutron scattering and THz spectroscopy Because the measured spectra provide a dynamical fingerprint of a magnetic material those tools enable scientists to unravel the structure of complex magnetic states and to determine the microscopic interactions that produce them This book discusses the experimental techniques of inelastic neutron scattering and THz spectroscopy and provides the theoretical tools required to analyze their measurements using spin wave theory For most materials this analysis can resolve the microscopic magnetic interactions such as exchange anisotropy and Dzyaloshinskii Moriya interactions Assuming a background in elementary statistical mechanics and a familiarity with the quantized harmonic oscillator this book presents a comprehensive review of spin wave theory and its applications to both inelastic neutron scattering and THz spectroscopy Spin wave theory is used to study several model magnetic systems including non collinear magnets such as spirals and cycloids that are produced by geometric frustration competing exchange interactions or Dzyaloshinskii Moriya interactions Several case studies utilizing spin wave theory to analyze inelastic neutron scattering and THz spectroscopy measurements are presented These include both single crystals and powders and both oxides and molecule based magnets In addition to sketching the numerical techniques used to fit dynamical spectra based on microscopic models this book also contains over 70 exercises that can be performed by beginning graduate students

Near-Field Optics and Surface Plasmon Polaritons Satoshi Kawata, 2003-07-01 This book describes in detail the physics of localized surface plasmon polaritons excited near fine metallic structures and the principles of near field optics and microscopy related to this localized field It covers not only near field optical microscopy but also wider fields such as local spectroscopy nanoscale optical processing quantum near field optics and atom manipulation

High-Power Diode Lasers Roland Diehl, 2003-07-01 Methods of design and fabrication of high power diode lasers using proven semiconductor technologies are described in this book The latter include epitaxy and optical lithography mounting on heat sinks beam forming with micro optics and coupling to optical fibers and reliability testing

Direct applications of high power diode lasers in materials processing and for pumping hitherto unknown solid state laser systems are presented in a comprehensive fashion. Thus this book is an invaluable source of information for all scientists and engineers designing laser systems and applying the laser as a reliable and economic tool in a multitude of environments.

Encyclopedia of Modern Optics Robert D. Guenther, Duncan G. Steel, L. P. Bayvel, 2005 Unparalleled reference work for all researchers in field of Optics Fiber Systems Material Science Atomic and Molecular Physics Laser Physics. Covers all the sub fields of Optical Physics as well as related fields as Engineering which impact manufacturing and many practical applications. Alphabetically arranged for ease of use cross references to aid in tracking down all aspects of a topic under investigation. *Electronic Properties of Novel Materials - Molecular Nanostructures* Hans Kuzmany, 2000-11-29 The proceedings of the XIV International Winterschool on Electronic Properties of Novel Materials provides a platform for new developments in the field of molecular nanostructures and their applications. Topics included are fullerenes and fullerides, fullerene polymers, endohedrals, nanotube preparation, nanotube characterization as well as transport, doping and electronic properties of nanotubes and other molecular materials and applications.

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