

S. Rein

Lifetime Spectroscopy

A Method of Defect
Characterization in
Silicon for Photo-
voltaic Applications

Lifetime Spectroscopy 85 Springer Series In Materials Science

Katharina Al-Shamery, Jürgen Parisi



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Lifetime Spectroscopy Stefan Rein, 2005-11-25 Lifetime spectroscopy is one of the most sensitive diagnostic tools for the identification and analysis of impurities in semiconductors. Since it is based on the recombination process, it provides insight into precisely those defects that are relevant to semiconductor devices such as solar cells. This book introduces a transparent modeling procedure that allows a detailed theoretical evaluation of the spectroscopic potential of the different lifetime spectroscopic techniques. The various theoretical predictions are verified experimentally with the context of a comprehensive study on different metal impurities. The quality and consistency of the spectroscopic results as explained here confirms the excellent performance of lifetime spectroscopy.

Magnetic Nanostructures Bekir Aktas, Lenar Tagirov, Faik Mikailov, 2007-03-06 This volume addresses the exciting and rapidly developing topic of ultrahigh density magnetic data storage. It is the most advanced book on magnetic nanostructures: basics and applications. It combines modern topics in nanomagnetism with issues relating to the fabrication and characterization of magnetic nanostructures. This book will be of interest to R and D scientists and it provides an accessible introduction to the essential issues.

Hartree-Fock-Slater Method for Materials Science Hirohiko Adachi, Takeshi Mukoyama, Jun Kawai, 2006-03-08 Molecular orbital calculations for materials design such as alloys, ceramics and coordination compounds are now possible for experimentalists. Molecular orbital calculations for the interpretation of chemical effect of spectra are also possible for experimentalists. The most suitable molecular orbital calculation method for these purposes is the DV X α method, which is robust in such a way that the calculation converges to a result even if the structure of the molecule or solid is impossible in the pressure and temperature ranges on earth. This book specially addresses the methods to design novel materials and to predict the spectral line shape of unknown materials using the DV X α molecular orbital method, but is also useful for those who want to calculate electronic structures of materials using any kind of method.

Magnetism and Structure in Functional Materials Antoni Planes, Lluís Mañosa, Avadh Saxena, 2010-02-11 Magnetism and Structure in Functional Materials addresses three distinct but related topics: i) magnetoelastic materials such as magnetic martensites and magnetic shape memory alloys; ii) the magnetocaloric effect related to magnetostructural transitions; and iii) colossal magnetoresistance (CMR) and related manganites. The goal is to identify common underlying principles in these classes of materials that are relevant for optimizing various functionalities. The emergence of apparently different magnetic structural phenomena in disparate classes of materials clearly points to a need for common concepts in order to achieve a broader understanding of the interplay between magnetism and structure in this general class of new functional materials exhibiting ever more complex microstructure and function. The topic is interdisciplinary in nature and the contributors correspondingly include physicists, materials scientists and engineers. Likewise, the book will appeal to scientists from all these areas.

Materials for Tomorrow Sibylle Gemming, Michael Schreiber, Jens Boie Suck, 2007-03-07 This book contains six chapters on central topics in materials science. Each is written by

specialists and gives a state of art presentation of the subject for graduate students and scientists not necessarily working in that field Computer simulations of new materials theory and experimental work are all extensively discussed Most of the topics discussed have a bearing on nanomaterials and nanodevices Micro- and Macro-Properties of Solids Dinker B. Sirdeshmukh,Lalitha Sirdeshmukh,K. G. Subhadra,2006-09-02 Each of the eight chapters treats an important aspect of solid state physics comprising a complete review of the particular field Typically a chapter starts with basic information about a property of a solid and the related experimental techniques This is followed by a global overview which brings together all important contributions by different research workers in the field This overview is comprehensive and covers essential literature over the past 60 years Each chapter concludes with a detailed discussion of the contributions made by the chapter authors and their associates in some cases spanning the last 45 years In addition Micro and Macro Properties of Solids provides data on new materials such as rare earth metals semiconductors ferroelectrics mixed valence compounds superionic conductors optical and optoelectronic materials and biomaterials **Introduction to Wave Scattering, Localization and Mesoscopic Phenomena** Ping Sheng,2006-08-25 Waves represent an important topic of study in physics mathematics and engineering This volume is a resource book for those interested in understanding the physics underlying nanotechnology and mesoscopic phenomena It aims to bridge the gap between the textbooks and research frontiers in wave related topics

Polarons in Advanced Materials Alexandre S. Alexandrov,2008-01-11 This book first introduces a single polaron and describes recent achievements in analytical and numerical studies of polaron properties in different e ph models It then describes multi polaron physics as well as many key physical properties of high temperature superconductors colossal magnetoresistance oxides conducting polymers and molecular nanowires which were understood with polarons and bipolarons **Nanocrystals:** C.N.R. Rao,P. John Thomas,G.U. Kulkarni,2007-04-03 Nanocrystals and Their Mesoscopic Organization is an up to date monograph on an important aspect of nanoscience and technology It opens with an elegant introduction including a brief historical account Emphasis is then given to diverse synthetic methods both chemical and physical in addition to modern hybrid methods The orientation shifts gradually to properties of nanocrystals that evolve with size detailed discussions are to be found on mesoscalar assemblies in different dimensions special cases of core shell and magic nuclearity nanocrystals The authors also address applications of nanocrystals carefully separating out potential applications and those that have already emerged and cite around 900 references from the literature most from the last decade Tables providing information at a glance and schematic diagrams at relevant places make the monograph appealing to read Occasionally the reader is reminded of the contributions of celebrated past masters such as Michael Faraday In summary the monograph serves as a general introduction as well as a handy reference for the entire community of researchers and practitioners *Internal Friction in Metallic Materials* Mikhail S. Blanter,Igor S. Golovin,Hartmut Neuhäuser,Hans-Rainer Sinning,2007-05-17 This book is a unique collection of experimental data in the field of internal

friction anelastic relaxation and damping properties of metallic materials It reviews virtually all anelastic relaxation phenomena ever published The reader is also supplied with explanations of the basic physical mechanisms of internal friction a summary of typical effects for different groups of metals and more than 2000 references to original papers **The**

Metal-Hydrogen System Yuh Fukai,2006-05-06 Metal hydrides are of inestimable importance for the future of hydrogen energy This unique monograph presents a clear and comprehensive description of the bulk properties of the metal hydrogen system The statistical thermodynamics is treated over a very wide range of pressure temperature and composition Another prominent feature of the book is its elucidation of the quantum mechanical behavior of interstitial hydrogen atoms including their states and motion The important topic of hydrogen interaction with lattice defects and its materials science implications are also discussed thoroughly This second edition has been substantially revised and updated Dilute III-V Nitride

Semiconductors and Material Systems Ayse Erol,2008-01-12 A major current challenge for semiconductor devices is to develop materials for the next generation of optical communication systems and solar power conversion applications Recently extensive research has revealed that an introduction of only a few percentages of nitrogen into III V semiconductor lattice leads to a dramatic reduction of the band gap This discovery has opened the possibility of using these material systems for applications ranging from lasers to solar cells Physics and Technology of Dilute III V Nitride Semiconductors and Novel Dilute Nitride Material Systems reviews the current status of research and development in dilute III V nitrides with 24 chapters from prominent research groups covering recent progress in growth techniques experimental characterization of band structure defects carrier transport transport properties dynamic behavior of N atoms device applications modeling of device design novel optoelectronic integrated circuits and novel nitrogen containing III V materials **Solder Joint**

Technology King-Ning Tu,2007-07-27 The European Union s directive banning the use of lead based Pb solders in electronic consumer products has created an urgent need for research on solder joint behavior under various driving forces in electronic manufacturing and for development of lead free solders This book provides a comprehensive examination of advanced materials reliability issues related to copper tin reaction and electromigration in solder joints and presents methods for preventing common reliability problems **Wide-Gap Chalcopyrites** Susanne Siebentritt,Uwe Rau,2006-02-25

Chalcopyrites in particular those with a wide band gap are fascinating materials in terms of their technological potential in the next generation of thin film solar cells and in terms of their basic material properties They exhibit uniquely low defect formation energies leading to unusual doping and phase behavior and to extremely benign grain boundaries This book collects articles on a number of those basic material properties of wide gap chalcopyrites comparing them to their low gap cousins They explore the doping of the materials the electronic structure and the transport through interfaces and grain boundaries the formation of the electric field in a solar cell the mechanisms and suppression of recombination the role of inhomogeneities and the technological role of wide gap chalcopyrites Self-Organized Morphology in Nanostructured

Materials Katharina Al-Shamery, Jürgen Parisi, 2007-12-27 In this volume concepts of nonlinear dynamics and self organization are applied to topics in materials sciences with emphasis on semiconductors soft matter and biomaterials The questions addressed include how to compare ordering phenomena under nonequilibrium situations usually called self organized structures with those arising under situations close to equilibrium via selfassembly Analogies are pointed out differences are characterized and efforts made to discover common features in the mechanistic description of those phenomena Of major importance is the question of the role of spatial and temporal order in particular the application of concepts developed on macroscopic and microscopic scales to structure formation occurring on nanoscales which occupies the focus of interest on the frontiers of science

The Theory of Laser Materials Processing John Dowden, 2009-01-06 The purpose of this book is to show how general principles afford insight into laser processes The principles may be from fundamental physical theory or from direct observation but understanding of the general characteristics of a process is essential

Atomistic and Continuum Modeling of Nanocrystalline Materials Laurent Capolungo, 2010-03-17 Atomistic and Continuum Modeling of Nanocrystalline Materials develops a complete and rigorous state of the art analysis of the modeling of the mechanical behavior of nanocrystalline NC materials Among other key topics the material focuses on the novel techniques used to predict the behavior of nanocrystalline materials Particular attention is given to recent theoretical and computational frameworks combining atomistic and continuum approaches Also the most relevant deformation mechanisms governing the response of nanocrystalline materials are addressed and discussed in correlation with available experimental data

Lithium Niobate Tatyana Volk, Manfred Wöhlecke, 2008-09-13 This book covers new research on LiNbO₃ including current studies on intrinsic and extrinsic point defects and the contribution of intrinsic defects to photoinduced charge transport Applications of this material are also discussed

Self Healing Materials Sybrand van der Zwaag, 2007-09-26 This book the first published in this new sub field of materials science presents a coherent picture of the design principles and resulting properties of self healing materials over all material classes and offsets them to the current design principles for structural materials with improved mechanical properties The book is not only a valuable asset for professional materials scientists but it is also suitable as a text book for courses at MSc level

Molecular Catalysts for Energy Conversion Tatsuhiro Okada, Masao Kaneko, 2008-10-10 Over the past decade the topic of energy and environment has been acknowledged among many people as a critical issue to be solved in 21st century since the Kyoto Protocol came into effect in 1997 Its political recognition was put forward especially at Heiligendamm in 2007 when the effect of carbon dioxide emission and its hazard in global climate were discussed and shared universally as common knowledge

Controlling the global warming in the economical framework of massive development worldwide through this new century is a very challenging problem not only among political economical or social circles but also among technological or scientific communities As long as the humans depend on the combustion of fossil for energy resources the waste heat exhaustion and

CO emission are inevitable. In order to establish a new era of energy saving and environment benign society which is supported by technologies and with social consensus it is important to seek for a framework where new clean energy system is incorporated as infrastructure for industry and human activities. Such a society strongly needs innovative technologies of least CO emission and efficient energy conversion and utilization from remaining fossil energies on the Earth. Energy recycling system utilizing natural renewable energies and their conversion to hydrogen may be the most desirable option of future clean energy society. Thus the society should strive to change its energy basis from fossil consuming energy to clean and recycling energy.

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