

N. Tsuda
K. Nasu
A. Fujimori
K. Siratori

Electronic Conduction in Oxides

Second Edition



Springer

Electronic Conduction In Oxides Springer Series In Solid State Sciences

JA Banks



Electronic Conduction In Oxides Springer Series In Solid State Sciences:

Electronic Conduction in Oxides N. Tsuda, 2000-09-27 This text presents an overview of the electronic transport phenomena including high T_c superconductivity and colossal magnetoresistance It concisely reviews all the conducting oxides discussing in detail nine representative oxides More than 1200 references serve as a convenient guidepost to proceed into this vast research field

Positron Spectroscopy of Solids A. Dupasquier, Allen P. Mills, Jr., 2006-01-15 The lifetime of a positron inside a solid is normally less than a fraction of nanosecond This is a very short time on a human scale but is long enough to enable the positron to visit an extended region of the material and to sense the atomic and electronic structure of the environment Thus we can inject a positron in a sample to draw from it some signal giving us information on the microscopic properties of the material This idea has been successfully developed in a number of positron based techniques of physical analysis with resolution in energy momentum or position The complex of these techniques is what we call now positron spectroscopy of solids The field of application of the positron spectroscopy extends from advanced problems of solid state physics to industrial applications in the area of characterization of high tech materials This volume focuses the attention on the physics that can be learned from positron based methods but also frames those methods in a wider context including other experimental approaches It can be considered as a textbook on positron spectroscopy of solids the sort of book that the newcomer takes for his approach to this field but also as a useful research tool for the expert

Electron-phonon Interaction In Oxide Superconductors - Proceedings Of The First Cinvestav Superconductivity Symposium Rafael Baquero, 1991-12-31 Contents Lattice Vibrations of the Cuprate Superconductors W Reichardt et al Evidence of Strong Electron Phonon Interaction from the Infrared Spectra of $\text{YBa}_2\text{Cu}_3\text{O}_7$ T Timusk D B Tanner Electron Phonon Interaction and Infrared Spectra of High Temperature Superconductors O V Dolgov et al Tunneling Studies of Bimuthate and Cuprate Superconductors J F Zasadzinski et al Phonon Mechanism of the High T_c Superconductivity Based on the Tunneling Structure D Shimada et al Lattice Instabilities in High Temperature Superconductors The X Tilt Point Energy Surface for $\text{La}_2\text{xBa}_\text{x}\text{CuO}_4$ W E Pickett et al Structural Instability and Strong Coupling in Oxide Superconductors N M Plakida On the Isotope Effect J P Carbotte Electron Phonon Coupling Oxygen Isotope Effect and Superconductivity in $\text{Ba}_1\text{xKxBiO}_3$ C K Loong et al Weak Coupling Theory of the High T_c Superconductors Based on the Electron Phonon Interaction J Labb Phonon Self Energy Effects in Migdal Eliashberg Theory F Marsiglio Electron Phonon Interaction and Superconductivity in $\text{Ba}_\text{x}\text{K}_{1-\text{x}}\text{BiO}_3$ K Motizuki et al The Effect of Strong Coulomb Correlations on Electron Phonon Interactions in the Copper Oxides Implications for Transport J H Kim et al Zinc Substitution Effects on the Superconducting Properties for $\text{Ld}_{1-85}\text{Ce}_{0-15}\text{CuO}_4$ V Garc a V zquez et al Manifestations of the e ph Interaction A Summary R Baquero Readership Condensed matter physicists applied physicists chemists electrical engineers and materials scientists keywords

Metal Oxide Powder Technologies Yarub Al-Douri, 2020-06-02 Metal Oxide Powder Technologies Fundamentals

Processing Methods and Applications reviews the fundamentals processing methods and applications of this key materials system Topics addressed comprehensively cover chemical and physical properties synthesis preparation both accepted and novel processing methods modeling and simulation The book provides fundamental information on the key properties that impact performance such as particle size and crystal structure along with methods to measure analyze and evaluate Finally important applications are covered including biomedical energy electronics and materials applications Provides a comprehensive overview of key topics both on the theoretical side and the experimental Discusses important properties that impact metal oxide performance processing methods both novel and accepted and important applications Reviews the most relevant applications such as biomedical energy electronics and materials applications

Nanoelectronics: A Molecular View Avik Ghosh, 2016-09-29 This is one of the best available graduate level textbooks on electronic transport at the nanoscale Its unique feature is providing a thorough and completely self contained treatment of several theoretical formalisms for treating the transport problem As such the book is useful not only for the graduate students working in the field of nanoscale electrical transport but also for the researchers who wish to expand their knowledge of various fundamental issues associated with this rapidly developing field Of particular note are deep physical insights accompanying the rigorous mathematical derivations in each of the chapters as well as the clear statement of all the approximations involved in a particular theoretical formalism This winning combination makes the book very accessible to a reader with basic knowledge of quantum mechanics solid state theory and thermodynamics statistical mechanics I give this book the highest recommendation Read Full Review Serfei A Egorov University of Virginia USA This book is aimed at senior undergraduates graduate students and researchers interested in quantitative understanding and modeling of nanomaterial and device physics With the rapid slow down of semiconductor scaling that drove information technology for decades there is a pressing need to understand and model electron flow at its fundamental molecular limits The purpose of this book is to enable such a deconstruction needed to design the next generation memory logic sensor and communication elements Through numerous case studies and topical examples relating to emerging technology this book connects top down classical device physics taught in electrical engineering classes with bottom up quantum and many body transport physics taught in physics and chemistry The book assumes no more than a nodding acquaintance with quantum mechanics in addition to knowledge of freshman level mathematics Segments of this book are useful as a textbook for a course in nano electronics

DMFT at 25: Infinite Dimensions Eva Pavarini, Erik Koch, Dieter Vollhardt, Alexander Lichtenstein, 2014

Manifestations Of The Electron-phonon Interaction - Proceedings Of The Second Cinvestav Superconductivity Symposium Rafael Baquero, 1994-12-24 These proceedings cover the possible manifestations of electron phonon interactions in understanding high T_c superconductivity The results of measurements of different experimental methods have been analysed and the role played by electrons in superconductivity taking into account the van Hove singularity has also been discussed

The pairing of electrons by other bosonic excitations as well as the effects of strong local electron lattice interactions are reviewed. Another important point is the ab initio calculations discussed by several authors that remark the importance of electron phonon effects for high T_c superconductivity. Lectures on the Physics of Highly Correlated Electron Systems VIII Adolfo Avella, Ferdinando Mancini, 2004-08-27. The papers were peer reviewed by a local panel. The objective of the meeting was to promote the progress of young scientists by means of training through research. The lectures are up to date monographs of relevant subjects in the field of condensed matter physics. Contributions include the following lectures: Electron Phonon Interaction and Strong Correlations in High Temperature Superconductors. One cannot avoid the unavoidable. The properties of the normal state and pairing mechanism in high T_c superconductors. Forward scattering peak in the EPI. The FSP theory. The ARPES non shift puzzle. Interesting predictions of the FSP theory. Strongly Correlated Electron Materials. Dynamical Mean Field Theory and Electronic Structure. The basic principles of dynamical mean field theory. DMFT application of DMFT to the Mott transition. Compare to recent spectroscopy transport experiments. The key role of the quasiparticle coherence scale. Transfers of spectral weight between low and intermediate or high energies is emphasized. Monte Carlo Simulations of Quantum Systems with Global Updates. A model for doped antiferromagnets. First application of the hybrid loop algorithm. Namely the t - J model with $1/r^2$ interaction.

One-Dimensional Nanostructures Tianyou Zhai, Jiannian Yao, 2012-10-19. Reviews the latest research breakthroughs and applications. Since the discovery of carbon nanotubes in 1991, one dimensional nanostructures have been at the forefront of nanotechnology research, promising to provide the building blocks for a new generation of nanoscale electronic and optoelectronic devices. With contributions from 68 leading international experts, this book reviews both the underlying principles as well as the latest discoveries and applications in the field, presenting the state of the technology. Readers will find expert coverage of all major classes of one dimensional nanostructures, including carbon nanotubes, semiconductor nanowires, organic molecule nanostructures, polymer nanofibers, peptide nanostructures, and supramolecular nanostructures. Moreover, the book offers unique insights into the future of one dimensional nanostructures with expert forecasts of new research breakthroughs and applications. *One Dimensional Nanostructures* collects and analyzes a wealth of key research findings and applications with detailed coverage of Synthesis, Properties, Energy applications, Photonics and optoelectronics applications, Sensing, plasmonics, electronics and biosciences applications. Practical case studies demonstrate how the latest applications work. Tables throughout the book summarize key information and diagrams enable readers to grasp complex concepts and designs. References at the end of each chapter serve as a gateway to the literature in the field. With its clear explanations of the underlying principles of one dimensional nanostructures, this book is ideal for students, researchers, and academics in chemistry, physics, materials science, and engineering. Moreover, *One Dimensional Nanostructures* will help readers advance their own investigations in order to develop the next generation of applications.

Electronic Structure Studies of Materials Properties and Stability in

Transition Metal-metalloid Compounds Gus Lewis Warren Hart,1999 International Books in Print ,1997 *High Tc Update* ,1991 **JJAP Letters** ,1999 **Electronic Properties of High-Tc Superconductors and Related Compounds** Hans Kuzmany,1990 **Semiconductor Physics** Karlheinz Seeger,1997-01-30 The text provides an account of charge transport energy transport and optical processes and a description of many devices It includes sections on superlattices and quantum well structures the effects of deep level impurities on transport the quantum Hall effect and the calculation of the influence of a magnetic field on the carrier of distribution function **X-Ray and Inner-Shell Processes** Antonio Bianconi,Augusto Marcelli,Naurang L. Saini,2003-02-06 This book addresses both fundamental issues and applications in the field of x ray and inner shell processes induced by photons particles or nuclear conversion The volume contains the invited talks and all papers have been peer reviewed This meeting brings scientists together from different disciplines of x ray science and technology Focus has been given to the applications of the high brilliance synchrotron x ray sources in physics chemistry biology engineering and related fields The book is of interest to scientists in atomic molecular and solid state physics using synchrotron radiation sources plasma and x ray lasers manufacturers of x ray equipment electron and ion analysis apparatus semiconductor industry chemical industry requiring advanced analytical equipment Topics include historical reviews new x ray sources and techniques advances in x ray optics photoionization processes and highly charged ions atomic and nuclear x ray processes x ray scattering x ray applications to solids and surfaces and biological applications

Electron Correlations in Molecules and Solids Peter Fulde,1991 Electron Correlations in Molecules and Solids bridges the gap between quantum chemistry and solid state theory In the first half of the text new concepts are developed for treating many body and correlation effects combining standard quantum chemical methods with projection techniques Greens function methods and Monte Carlo techniques The second half deals with applications of the theory to molecules semiconductors transition metals heavy fermion systems and the new high T subscript c superconducting materials back cover *Quantum Kinetics in Transport and Optics of Semiconductors* Hartmut Haug,Antti-Pekka Jauho,1996 This monograph deals with the quantum kinetics for transport in low dimensional microstructures and for ultrashort laser pulse spectroscopy The nonequilibrium Green function theory is described and used for the derivation of the quantum kinetic equations while numerical methods for the solution of the retarded quantum kinetic equations are discussed and results presented for quantum high field and mesoscopic transport phenomena Additionally quantum beats polarisation decay and non Markovian behaviour are treated for femtosecond spectroscopy on a microscopic basis **Electron Spectrum of Gapless Semiconductors** Isaak Mikhaïlovich Tsidil'kovskiï,1997-04-09 A presentation of the peculiarities of the physical properties of a comparatively new class of solids GSs are of practical interest since they are very sensitive to impurities and to the influence of light magnetic and electric fields and to pressure *Microscopic Theory of Magnetic Clusters and Superconducting Materials* Joonhee Michael An,2001

Reviewing **Electronic Conduction In Oxides Springer Series In Solid State Sciences**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Electronic Conduction In Oxides Springer Series In Solid State Sciences**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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