

Conduction in Non-Crystalline Materials

SECOND EDITION

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Conduction In Non Crystalline Materials

M.A. Popescu



Conduction In Non Crystalline Materials:

Conduction in Non-crystalline Materials Sir Nevill Francis Mott, 1987 Introduces the theoretical aspects of conduction processes in an unusually wide range of non crystalline materials Simple up to date accounts *Electronic Processes in Non-Crystalline Materials* Nevill Francis Mott, Edward A Davis, 2012-02-02 Since the first edition of this highly successful book the field saw many great developments both in experimental and theoretical studies of electrical properties of non crystalline solids It became necessary to rewrite nearly the whole book while the aims of the second edition remained the same to set out the theoretical concepts to test them by comparison with experiment for a wide variety of phenomena and to apply them to non crystalline materials Sir Nevill Mott shared the 1977 Nobel Prize for Physics awarded for his research work in this field The reissue of this book as part of the Oxford Classic Texts in the Physical Sciences is a reprint of the second edition which was published in 1979 *Sir Nevill Mott* Sir Nevill Francis Mott, 1995 This volume contains a discriminating selection of papers with commentaries by one of the most creative theoretical physicists of our century Nobel Laureate Sir Nevill Mott His pioneering contributions 1928 1993 include Fermi liquid theory metal insulator transition the theory of noncrystalline materials high temperature superconductivity and many other discoveries **Electronic Processes in Non-Crystalline Materials** Sir Nevill Francis Mott, Edward A Davis, 2012-02-02 A reissue of a classic Oxford text The book sets out theoretical concepts and makes comparisons with experiments for a wide variety of phenomena in non crystalline materials Non-Crystalline Chalcogenides M.A. Popescu, 2001-11-30 The earliest experimental data on an oxygen free glass have been published by Schulz Sellack in 1870 1 Later on in 1902 Wood 2 as well as Meier in 1910 3 carried out the first researches on the optical properties of vitreous selenium The interest in the glasses that exhibit transparency in the infrared region of the optical spectrum rose at the beginning of the twentieth century Firstly were investigated the heavy metal oxides and the transparency limit was extended from the case of the classical oxide glasses up to wavelength In order to extend this limit above the scientists tried the chemical compositions based on the elements of the sixth group of the Periodic Table the chalcogens sulphur selenium and tellurium The systematic research in the field of glasses based on chalcogens called chalcogenide glasses started at the middle of our century In 1950 Frerichs 4 investigated the glass and published the paper New optical glasses transparent in infrared up to 12 Several years later he started the study of the selenium glass and prepared several binary glasses with sulphur 5 Glaze and co workers 6 developed in 1957 the first method for the preparation of the glass at the industrial scale while Winter Klein 7 published reports on numerous chalcogenides prepared in the vitreous state **Nanostructured And Non-crystalline Materials - Proceedings Of The Fourth International Workshop On Non-crystalline Solids** M Vazquez, A Hernando, 1995-06-28 These proceedings focus on nanostructured and non crystalline materials including amorphous and multiphase systems fine particles and granular systems thin films polymers and other disordered systems The topics covered are fabrication and processing techniques

relaxation diffusive processes and molecular motions structure and crystallization phenomena electric and magnetic properties and technological applications *Physics and Applications of Non-Crystalline Semiconductors in Optoelectronics* A. Andriesh, M. Bertolotti, 2012-12-06 The Workshop on Physics and Application of Non crystalline Semiconductors in Optoelectronics was held from 15 to 17 October 1996 in Chisinau republic of Moldova and was devoted to the problems of non crystalline semiconducting materials The reports covered two main topics theoretical basis of physics of non crystalline materials and experimental results In the framework of these major topics there were treated many subjects concerning the physics of non crystalline semiconductors and their specific application optical properties of non crystalline semiconductors doping of glassy semiconductors and photoinduced effects in chalcogenide glasses and their application for practical purposes methods for investigation of the structure in non crystalline semiconductors new glassy materials for IR transmittance and optoelectronics Reports and communications were presented on various aspects of the theory new physical principles studies of the atomic structure search and development of optoelectronics devices Special attention was paid to the actual subject of photoinduced transformations and its applications Experimental investigations covered a rather wide spectrum of materials and physical phenomena As a novel item it is worth to mention the study of nonlinear optical effects in amorphous semiconducting films The third order optical nonlinearities fast photoinduced optical absorption and refraction acousto optic effects recently discovered in non crystalline semiconductors could potentially be utilised for optical signal processing The important problems of photoinduced structural transformations and related phenomena which are very attractive and actual both from the scientific and practical points of view received much attention in discussions at the conference *The Materials Science of Semiconductors* Angus Rockett, 2007-11-20 This book describes semiconductors from a materials science perspective rather than from condensed matter physics or electrical engineering viewpoints It includes discussion of current approaches to organic materials for electronic devices It further describes the fundamental aspects of thin film nucleation and growth and the most common physical and chemical vapor deposition techniques Examples of the application of the concepts in each chapter to specific problems or situations are included along with recommended readings and homework problems **Amorphous Chalcogenide Semiconductors and Related Materials** Keiji Tanaka, Koichi Shimakawa, 2021-07-01 This book provides introductory comprehensive and concise descriptions of amorphous chalcogenide semiconductors and related materials It includes comparative portraits of the chalcogenide and related materials including amorphous hydrogenated Si oxide and halide glasses and organic polymers It also describes effects of non equilibrium disorder in comparison with those in crystalline semiconductors Smart Electronic Materials Jasprit Singh, 2005-03-03 This graduate text explains the physical properties and applications of a wide range of smart materials Excitonic and Photonic Processes in Materials Jai Singh, Richard T. Williams, 2014-07-29 This book is expected to present state of the art understanding of a selection of excitonic and photonic processes in useful materials from

semiconductors to insulators to metal insulator nanocomposites both inorganic and organic Among the featured applications are components of solar cells detectors light emitting devices scintillators and materials with novel optical properties Excitonic properties are particularly important in organic photovoltaics and light emitting devices as also in questions of the ultimate resolution and efficiency of new generation scintillators for medical diagnostics border security and nuclear non proliferation Novel photonic and optoelectronic applications benefit from new material combinations and structures to be discussed

Hyperfine Interactions (C) Michael F. Thomas, John M. Williams, Terence C. Gibb, 2012-12-06 ICAME is the major International Conference on research in which Mossbauer Spectroscopy plays a key role Mainstream topics cover Condensed Matter Science magnetism nanophase materials chemical structure and bonding industrial applications including catalysis and corrosion biological and medical studies Non mainstream investigations include relating diamonds to the state of the earth's interior and processes on asteroids and meteorites Techniques include synchrotron radiation studies as well as traditional spectroscopy to provide a snapshot of worldwide activity in this field of research in 2001

Multi Frequency EPR Spectroscopy of Conjugated Polymers and Their Nanocomposites Victor I. Krinichnyi, 2016-10-14 Conjugated polymeric materials and their nanocomposites are widely used for the creation of alternative sources of renewable energy cell phone screens mobile gadgets video players and OLED TV as well as organic diodes transistors sensors etc with field dependent and spin assisted electronic properties Multifrequency EPR Spectroscopy methods can help researchers optimize their structural magnetic and electronic properties for the creation of more efficient molecular devices This book will acquaint the reader with the basic properties of conjugated polymers the fundamentals of EPR Spectroscopy and the information that can be obtained at different wavebands of EPR spectroscopy

Advances in Condensed-Matter and Materials Physics Jagannathan Thirumalai, Sergey Ivanovich Pokutnyi, 2020-05-06 This book Condensed Matter and Material Physics incorporates the work of multiple authors to enhance the theoretical as well as experimental knowledge of materials The investigation of crystalline solids is a growing need in the electronics industry Micro and nano transistors require an in depth understanding of semiconductors of different groups Amorphous materials on the other hand as non equilibrium materials are widely applied in sensors and other medical and industrial applications Superconducting magnets composite materials lasers and many more applications are integral parts of our daily lives Superfluids liquid crystals and polymers are undergoing active research throughout the world Hence profound information on the nature and application of various materials is in demand This book bestows on the reader a deep knowledge of physics behind the concepts perspectives characteristic properties and prospects The book was constructed using 10 contributions from experts in diversified fields of condensed matter and material physics and its technology from over 15 research institutes across the globe

Comprehensive Semiconductor Science and Technology, 2011-01-28 Semiconductors are at the heart of modern living Almost everything we do be it work travel communication or entertainment all depend on some feature of semiconductor technology Comprehensive Semiconductor

Science and Technology Six Volume Set captures the breadth of this important field and presents it in a single source to the large audience who study make and exploit semiconductors Previous attempts at this achievement have been abbreviated and have omitted important topics Written and Edited by a truly international team of experts this work delivers an objective yet cohesive global review of the semiconductor world The work is divided into three sections The first section is concerned with the fundamental physics of semiconductors showing how the electronic features and the lattice dynamics change drastically when systems vary from bulk to a low dimensional structure and further to a nanometer size Throughout this section there is an emphasis on the full understanding of the underlying physics The second section deals largely with the transformation of the conceptual framework of solid state physics into devices and systems which require the growth of extremely high purity nearly defect free bulk and epitaxial materials The last section is devoted to exploitation of the knowledge described in the previous sections to highlight the spectrum of devices we see all around us Provides a comprehensive global picture of the semiconductor world Each of the work s three sections presents a complete description of one aspect of the whole Written and Edited by a truly international team of experts

Thermal analysis of Micro, Nano- and Non-Crystalline Materials Jaroslav Šesták, Peter Simon, 2012-10-28 Thermal Analysis of Micro Nano and Non Crystalline Materials Transformation Crystallization Kinetics and Thermodynamics complements and adds to volume 8 Glassy Amorphous and Nano Crystalline Materials by providing a coherent and authoritative overview of cutting edge themes in this field In particular the book focuses on reaction thermodynamics and kinetics applied to solid state chemistry and thermal physics of various states of materials Written by an international array of distinguished academics the book deals with fundamental and historical aspects of phenomenological kinetics equilibrium background of processes crystal defects non stoichiometry and nano crystallinity reduced glass transition temperatures and glass forming coefficients determination of the glass transition by DSC the role of heat transfer and phase transition in DTA experiments explanation of DTA DSC methods used for the estimation of crystal nucleation structural relaxation and viscosity behaviour in glass and associated relaxation kinetics influence of preliminary nucleation and coupled phenomenological kinetics nucleation on both the strongly curved surfaces and nano particles crystallization of glassy and amorphous materials including oxides chalcogenides and metals non parametric and fractal description of kinetics disorder and dimensionality in nano crystalline diamond thermal analysis of waste glass batches amorphous inorganic polysialates and bioactivity of hydroxyl groups as well as reaction kinetics and unconventional glass formability of oxide superconductors Thermal Analysis of Micro Nano and Non Crystalline Materials Transformation Crystallization Kinetics and Thermodynamics is a valuable resource to advanced undergraduates postgraduates and researches working in the application fields of material thermodynamics thermal analysis thermophysical measurements and calorimetry

Noncrystalline Semiconductors Michael Pollak, 1987 Physics and Technology of Amorphous-Crystalline Heterostructure Silicon Solar Cells Wilfried G. J. H. M. van Sark, Lars Korte, Francesco

Roca,2011-11-16 Today's solar cell multi GW market is dominated by crystalline silicon c Si wafer technology however new cell concepts are entering the market One very promising solar cell design to answer these needs is the silicon hetero junction solar cell of which the emitter and back surface field are basically produced by a low temperature growth of ultra thin layers of amorphous silicon In this design amorphous silicon a Si H constitutes both emitter and base contact back surface field on both sides of a thin crystalline silicon wafer base c Si where the electrons and holes are photogenerated at the same time a Si H passivates the c Si surface Recently cell efficiencies above 23% have been demonstrated for such solar cells In this book the editors present an overview of the state of the art in physics and technology of amorphous crystalline heterostructure silicon solar cells The heterojunction concept is introduced processes and resulting properties of the materials used in the cell and their heterointerfaces are discussed and characterization techniques and simulation tools are presented Design and Application of Intelligent Thermally Conductive Materials Wei Feng,2025-03-14

Design and Application of Intelligent Thermally Conductive Materials is a current comprehensive reference resource providing information on the structure design and application of these newly developed materials in various contexts together with an analysis of future trends and applications The author presents a detailed description of the application of these intelligent materials to a wide range of uses and also of their particular importance in the development and application of advanced chips It provides postgraduates and senior undergraduates with an essential overview of thermal conductivity from which to appreciate the descriptions of intelligent thermal conductivity For all readers including researchers industry professionals and technicians in the field chapters on the structure design development and performance of intelligent thermal conductive materials provide essential information While the potential future demand for these materials is enormous the author indicates where developmental technical and production bottlenecks may occur The possible use of intelligent thermal conductive materials in a wide range of contexts is discussed together with their potential for energy saving and resource conservation Focuses on the newly evolving field of intelligent thermal conductive materials a new type of functional materials designed for rapid heat diversion and management that enables autonomous response to the thermal environment using intelligent thermal conductivity control Covers a broad range of topics relating to these newly developed materials from the structure of the basic materials to the design and application of intelligent materials Discusses the application capacity for this type of intelligent or smart material Provides updates on potential bottlenecks to the development design related technology and production of these materials *Amorphous Metals and Semiconductors* P. Haasen,R. I.

Jaffee,2013-10-22 *Amorphous Metals and Semiconductors* contains the proceedings of an international workshop held at Coronado California USA on May 12 18 1985 Organized into five parts this book first looks into the historical perspective on semiconductors and metals This book then explains the glass formation magnetic glasses and amorphous semiconductors The mechanical and chemical properties of these materials are also given

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