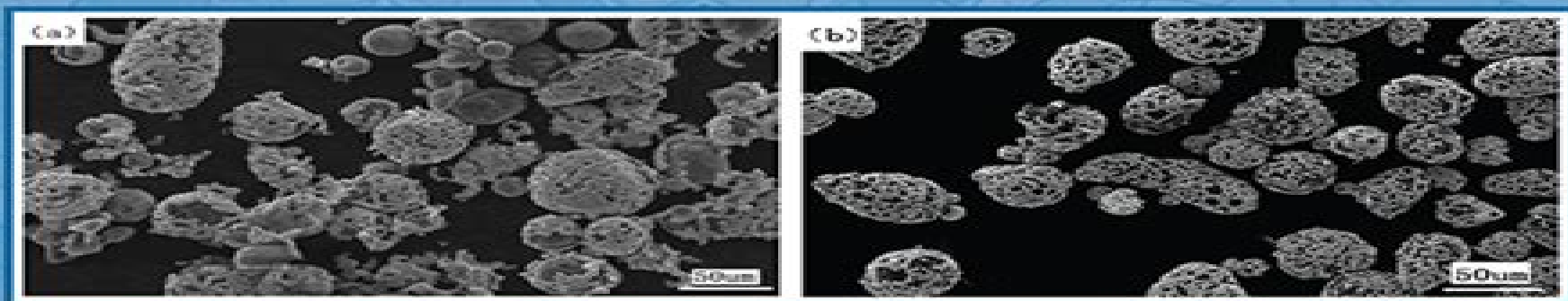


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Silicides: Fundamentals & Applications Francois D'heurle, Leo Miglio, 2000-12-18 Silicides were introduced into the technology of electronic devices some thirty years ago since then they have been continuously used to form both ohmic and rectifying contacts to silicon Silicides are also important for other applications thermoelectric devices and structural applications such as jet engines but it is not easy to find an updated reference containing both their basic properties either chemical or physical and the latest applications The 16th Course of the International School of Solid State Physics held in Erice Italy in the late spring of 1999 was intended to break artificial barriers between disciplines and to gather people concerned with the properties and applications of silicides regardless of the formal fields to which they belong or of the practical goals they pursue This book is therefore concerned with theory as well as applications metallurgy as well as physics and materials science as well as microelectronics

Dislocation Dynamics and Plasticity Taira Suzuki, Shin Takeuchi, Hideo Yoshinaga, 2013-03-07 In the 1950s the direct observation of dislocations became possible stimulating the interest of many research workers in the dynamics of dislocations This led to major contributions to the understanding of the plasticity of various crystalline materials During this time the study of metals and alloys of fcc and hcp structures developed remarkably In particular the discovery of the so called inertial effect caused by the electron and phonon frictional forces greatly influenced the quantitative understanding of the strength of these metallic materials Statistical studies of dislocations moving through random arrays of point obstacles played an important role in the above advances These topics are described in Chaps 2-4 Metals and alloys with bcc structure have large Peierls forces compared to those with fcc structure The reasons for the delay in studying substances with bcc structure were mostly difficulties connected with the purification techniques and with microscopic studies of the dislocation core In the 1970s these difficulties were largely overcome by developments in experimental techniques and computer physics Studies of dislocations in ionic and covalent bonding materials with large Peierls forces provided information about the core structures of dislocations and their electronic interactions with charged particles These are the main subjects in Chaps 5-7

Single Crystals of Electronic Materials Roberto Fornari, 2018-09-18 Single Crystals of Electronic Materials Growth and Properties is a complete overview of the state of the art growth of bulk semiconductors It is not only a valuable update on the body of information on crystal growth of well established electronic materials such as silicon III-V II-VI and IV-VI semiconductors but also includes chapters on novel semiconductors such as wide bandgap oxides like ZnO Ga₂O₃ In₂O₃ Al₂O₃ nitrides AlN and GaN and diamond Each chapter focuses on a specific material providing a comprehensive overview that includes applications and requirements thermodynamic properties schematics of growth methods and more Presents the latest research and most comprehensive overview of both standard and novel semiconductors Provides a systematic examination of important electronic materials including their applications growth methods properties technologies and defect and doping issues Takes a close look at

emerging materials including wide bandgap oxides nitrides and diamond

Graphite Intercalation Compounds I

Hartmut Zabel, Stuart A. Solin, 2013-03-07 The progress of materials science depends on the development of novel materials and the development of novel experimental techniques The research on graphite intercalation compounds combines both aspects new compounds with strikingly new and anisotropic properties have been synthesized and analyzed during the past couple of years by means of state of the art experimental methods At the same time the preparation of the compounds already known has improved considerably giving increased reliability and reproducibility of the experimental results The high quality experimental data now available have stimulated theoretical work Moreover the theoretical work has had a great impact on further experimental studies with the effect of a much improved understanding of this class of materials This volume is dedicated to a thorough description of all relevant experimental and theoretical aspects of the structural and dynamical properties of graphite intercalation compounds Because of the large number of topics a second volume which is now in preparation will follow and will treat the electronic transport magnetic and optical properties The second volume will also contain a chapter on applications of graphite intercalation compounds There have been a number of reviews written on selected aspects of these compounds in various journals and conference proceedings during the last couple of years but this is the first comprehensive review since the thorough overview provided by M S Dresselhaus and G Dresselhaus appeared ten years ago

Handbook of Silicon Based MEMS Materials and Technologies Markku Tilli, Mervi Paulasto-Kröckel, Teruaki

Motooka, Veikko Lindroos, 2015-09-02 The Handbook of Silicon Based MEMS Materials and Technologies Second Edition is a comprehensive guide to MEMS materials technologies and manufacturing that examines the state of the art with a particular emphasis on silicon as the most important starting material used in MEMS The book explains the fundamentals properties mechanical electrostatic optical etc materials selection preparation manufacturing processing system integration measurement and materials characterization techniques sensors and multi scale modeling methods of MEMS structures silicon crystals and wafers also covering micromachining technologies in MEMS and encapsulation of MEMS components Furthermore it provides vital packaging technologies and process knowledge for silicon direct bonding anodic bonding glass frit bonding and related techniques shows how to protect devices from the environment and provides tactics to decrease package size for a dramatic reduction in costs Provides vital packaging technologies and process knowledge for silicon direct bonding anodic bonding glass frit bonding and related techniques Shows how to protect devices from the environment and decrease package size for a dramatic reduction in packaging costs Discusses properties preparation and growth of silicon crystals and wafers Explains the many properties mechanical electrostatic optical etc manufacturing processing measuring including focused beam techniques and multiscale modeling methods of MEMS structures Geared towards practical applications rather than theory

Mechanisms of High Temperature Superconductivity Hiroshi Kamimura, Atsushi

Oshiyama, 2013-03-07 Since the discovery by Bednorz and Müller of Cu O alloys displaying high temperature

superconductivity great energy has been put into research in this field One of the most important and interesting issues and the subject of this volume is the clarification of the microscopic origin and mechanism of high temperature superconductivity This book discusses the latest experimental results on magnetic optical electrical thermal and mechanical properties of the Cu O and Bi O superconductors as well as proposed theoretical models of the mechanisms The participants in the symposium agreed that for the high Tc Cu O superconductors electron correlation effects are of central importance For the Bi O superconductors the main topic was whether the mechanism of superconductivity is the same as that of high Tc Cu O superconductors What was and what was not resolved at the symposium is summarized at the end of the volume Silicon Materials Science and Technology Howard R. Huff,H. Tsuya,U. Gösele,1998 *C, H, N and O in Si and Characterization and Simulation of Materials and Processes* A. Borghesi,U.M. Gösele,J. Vanhellemont,A.M. Gué,M. Djafari-Rouhani,2012-12-02 Containing over 200 papers this volume contains the proceedings of two symposia in the E MRS series Part I presents a state of the art review of the topic Carbon Hydrogen Nitrogen and Oxygen in Silicon and in Other Elemental Semiconductors There was strong representation from the industrial laboratories illustrating that the topic is highly relevant for the semiconductor industry The second part of the volume deals with a topic which is undergoing a process of convergence with two concerns that are more particularly application oriented Firstly the advanced instrumentation which through the use of atomic force and tunnel microscopies high resolution electron microscopy and other high precision analysis instruments now allows for direct access to atomic mechanisms Secondly the technological development which in all areas of applications particularly in the field of microelectronics and microsystems requires as a result of the miniaturisation race a precise mastery of the microscopic mechanisms Tritium and Helium-3 in Metals Rainer Lässer,2013-03-13 Hydrogen can behave as an alkaline metal or a halogen and can react with nearly all elements of the periodic table This explains the large number of metal hydrides Since T Graham s first observation of the absorption of hydrogen in palladium in 1866 the behaviour of hydrogen in metals has been studied very extensively The interest was motivated by the possible application of metal hydrogen systems in new technologies e g moderator material in nuclear fission reactors reversible storage material for thermal energy and large amounts of hydrogen and by the fact that metal hydrides show very exciting physical properties e g superconductivity quantum diffusion order disorder transitions phase diagrams etc Many of these properties have been determined for the stable hydrogen isotopes H and D in various metals In comparison very little is known about the behaviour of the radioactive isotope tritium in metals This book is a first attempt to summarize part of the knowledge of tritium gained in the last few years In addition to the task of presenting the properties of tritium in metals I have tried to compare these data with those of protium and deuterium Furthermore helium 3 is connected inseparably with tritium via the tritium decay Therefore one chapter of this book is solely devoted to the curious properties of helium in metals caused mainly by its negligible solubility **Photovoltaic Science and Technology** J. N. Roy,D. N. Bose,2018-03-09 Discusses the principles of

operation of photovoltaic devices their limitations choice of materials and maximum efficiencies

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