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R. P. H. Chang
(Eds.)

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Synthesis, Properties
and Applications



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G.S. Nolas,J. Sharp,J. Goldsmid



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Supercarbon Susumu Yoshimura, R.P.H. Chang, 2013-11-11 The information revolution of the twentieth century was brought about by microelectronics based on a simple and common material silicon Although silicon will continue to be of central importance in the next century carbon silicon's upstairs neighbor in the periodic table will also be of great importance in future technology Carbon has more flexible bonding and hence has various unique physical chemical and biological properties It has two types of bonding sp^3 and sp^2 in diamond and graphite respectively The existence of the latter 7r electron bonding is responsible for carbon's versatile talents Those materials having extended 7r electron clouds are called 7r electron materials They include graphite carbon nanotubes fullerenes and various carbonaceous materials They may be called supercarbon because of their fabulous multiformity and versatile properties This volume is a status report on the synthesis properties and applications of 7r electron materials representing an updated proceedings of the International Workshop on 7r Electron Materials held at the Northwestern University Evanston Illinois USA August 13-14 1996 The Workshop was organized jointly by the Japan Science and Technology Corporation JST and the Materials Research Center at the Northwestern University NWU in order to provide an opportunity for scientists and engineers to meet and discuss the latest advances in this field and in commemoration of the Yoshimura 7r Electron Materials Project one of Japan's national projects in the JST's ERATO Exploratory Research for Advanced Technology program

The Science and Technology of Carbon Nanotubes T. Yamabe, K. Fukui, Kazuyoshi Tanaka, 1999-08-17 Carbon Nanotubes CNT is the material lying between fullerenes and graphite as a new member of carbon allotropes The study of CNT has gradually become more and more independent from that of fullerenes As a novel carbon material CNTs will be far more useful and important than fullerenes from a practical point of view in that they will be directly related to an ample field of nanotechnology This book presents a timely second generation monograph covering as far as practical application of CNT as the newest science of these materials Most updated summaries for preparation purification and structural characterisation of single walled CNT and multi walled CNT are given Similarly the most recent developments in the theoretical treatments of electronic structures and vibrational structures are covered The newest magnetic optical and electrical solid state properties providing a vital base to actual application technologies are described Explosive research trends towards application of CNTs including the prospect for large scale synthesis are also introduced It is the most

remarkable feature of this monograph that it devotes more than a half of the whole volume to practical aspects and offers readers the newest developments of the science and technological aspects of CNTs

Disorder and Order in Strongly Nonstoichiometric Compounds A.I. Gusev, A.A. Rempel, A.J. Magerl, 2013-03-09 long to understand that the phenomena associated with the redistribution of interstitial atoms and structural vacancies in non stoichiometric compounds represent an excellent model of analogous phenomena arising in solid state systems with mutual substitution of components Therefore methods of analysis and description proposed and developed for nonstoichiometric compounds are applicable to a number of systems with substitutional disorder In 1980 when we embarked on this work ordering in nonstoichiometric compounds was assumed to be a rare and accidental effect which hardly deserved close attention Now many people understand that ordering represents a general regular phenomenon in all non stoichiometric compounds Ordering effects which were not even mentioned or were referred to as something insignificant and negligible just 20 years ago proved to be numerous and comparable in magnitude with the change of properties in the whole homogeneity interval of non stoichiometric compounds Phase diagrams of binary systems of transition metals with carbon and nitrogen which remained unchanged from the time they were plotted in 1950 60s and containing one or two nonstoichiometric compounds were enriched with many ordered phases Unfortunately the accumulated experimental and theoretical knowledge has not so far been disseminated widely

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

Predictive Simulation of Semiconductor Processing Jarek Dabrowski, Eicke R. Weber, 2013-03-09 Predictive Simulation of Semiconductor Processing enables researchers and developers to extend the scaling range of semiconductor devices beyond the parameter range of empirical research It requires a thorough understanding of the basic mechanisms employed in device fabrication such as diffusion ion implantation epitaxy defect formation and annealing and contamination This book presents an in depth discussion of our current understanding of key processes and identifies areas that require further work in order to achieve the goal of a comprehensive predictive process simulation tool

Thermoelectrics G.S. Nolas, J. Sharp, J. Goldsmid, 2013-03-09 The field of thermoelectrics has grown dramatically in recent years In particular new and novel materials research has been undertaken and device applications have increased In spite of this resurgence of interest there are very few books available that outline the basic concepts in this field Thus it is necessary that a book be written that encompasses the basic theory and introduces some of the recent research into improved materials for solid state cooling and power generation Therefore the aim of this book is threefold First to present the basic theory of thermoelectricity Both theoretical concepts and experimental aspects of the field of solid state cooling and

power generation are discussed Second to bridge the gap between theory and application To this end the techniques for producing good thermoelectric materials and module design issues are reviewed Third to present some of the research into new and novel materials that has drawn the attention of the scientific community The book is intended as a reference to experimentalists working in the field however it will also prove useful to scientists coming into the field from other areas of research It can also serve as a useful text for graduate students

Fundamentals of Ion-Irradiated Polymers

Dietmar Fink, 2013-03-14 Presented in two parts this first comprehensive overview addresses all aspects of energetic ion irradiation of polymers Earlier publications and review articles concentrated on selected topics only And the need for such a work has grown with the dramatic increase of research and applications such as in photoresists waveguides and medical dosimetry during the last decade The first part Fundamentals of Ion Irradiated Polymers covers the physical chemical and instrumental fundamentals treats the specific irradiation mechanisms of low and high energy ions including similarities and differences and details the potential for future technological application All the new findings are carefully analyzed and presented in a systematic way while open questions are identified The second volume Transport Processes in Ion Irradiated Polymers deals with transport processes in both unirradiated and irradiated polymers As both a review and a stimulus this work seeks to contribute substantially to the literature and advancement of polymeric devices from both the low and high energy regimes

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Fundamental Aspects of

Silicon Oxidation Yves J. Chabal, 2012-12-06 The idea for a book dealing specifically with elementary processes in silicon oxidation was formulated after a stimulating symposium that I organized at the American Physical Society meeting in March 1998 The symposium entitled Dynamics of silicon etching and oxidation explored the mechanisms governing silicon oxidation With three experimental talks Hines Weldon and Gibson and two theoretical presentations Pasquarello and Pantelides it provided a good cross section of the recent efforts to characterize the interfacial region of silicon oxide grown on silicon The novelty of this work comes from the present experimental and theoretical advances that allow the investigation of the

formation of ultra thin silicon oxides Although structural characterization of bulk silicon oxides and electrical characterization of thin oxides and their interfaces with silicon have produced an extensive body of work over more than forty years a mechanistic understanding of the initial oxidation processes has remained elusive In the past both the experimental and theoretical efforts have been thwarted by the complexity of dealing with the formation of a mostly amorphous oxide on a crystalline substrate In this book we present a survey of the state of the art methods both experimental and theoretical specifically dealing with the issue of amorphous dielectric growth Each chapter critically reviews and cross correlates information provided by experimental techniques such as microscopy spectroscopy or scattering with results obtained using theoretical methods such as ab initio electronic structure calculations molecular dynamics and Monte Carlo simulations

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