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Polycrystalline Semiconductors

Grain Boundaries and Interfaces

Edited by H.J. Möller, H.P. Strunk,
and J.H. Werner



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Polycrystalline Semiconductors Hans J. Möller, Horst P. Strunk, Jürgen H. Werner, 2012-12-06 This book summarizes the most recent aspects of polycrystalline semiconductors as presented at the conference Polycrystalline Semiconductors Grain Boundaries and Interfaces It contains 12 review articles on selected topics written by experts in their fields and 41 complementary contributed papers The structure chemistry and physics of grain boundaries and other interfaces are experimentally and theoretically studied Aspects of the technologically important polycrystalline silicon are discussed in detail Also covered are other polycrystalline semiconductors germanium and compound semiconductors that are currently of interest in fundamental research and in the technology of solar cells and thin film devices Anyone interested in polycrystalline semiconductors will be able to use this comprehensive collection to advantage It also suggests directions for new research and development

Semiconductor Interfaces, Microstructures and Devices Zhe Chuan Feng, 1993-01-01 A semiconductor interface is the contact between the semiconductor itself and a metal The interface is a site of change and it is imperative to ensure that the semiconducting material is sealed at this point to maintain its reliability This book examines various aspects of interfaces showing how they can affect microstructures and devices such as infrared photodetectors as used in nightsights and blue diode lasers It presents various techniques for examining different types of semiconductor material and suggests future potential commercial applications for different semiconductor devices Written by experts in their fields and focusing on metallic semiconductors Cadmium Telluride and related compounds this comprehensive overview of recent developments is an essential reference for those working in the semiconductor industry and provides a concise and comprehensive introduction to those new to the field

Number Theory and Physics Jean-Marc Luck, Pierre Moussa, Michel Waldschmidt, 2012-12-06 7 Les Houches Number theory or arithmetic sometimes referred to as the queen of mathematics is often considered as the purest branch of mathematics It also has the false reputation of being without any application to other areas of knowledge Nevertheless throughout their history physical and natural sciences have experienced numerous unexpected relationships to number theory The book entitled Number Theory in Science and Communication by M R Schroeder Springer Series in Information Sciences Vol 7 1984 provides plenty of examples of cross fertilization between number theory and a large variety of scientific topics The most recent developments of theoretical physics have involved more and more questions related to number theory and in an increasingly direct way This new trend is especially visible in two broad families of physical problems The first class dynamical systems and quasiperiodicity includes classical and quantum chaos the stability of orbits in dynamical systems K A M theory and problems with small denominators as well as the study of incommensurate structures aperiodic tilings and quasicrystals The second class which includes the string theory of fundamental interactions completely integrable models and conformally invariant two dimensional field theories seems to involve modular forms and p adic numbers in a remarkable way

Cellular Automata and Modeling of

Complex Physical Systems Paul Manneville, Nino Boccara, Gerard Y. Vichniac, Roger Bidaux, 2012-12-06 Cellular automata are fully discrete dynamical systems with dynamical variables defined at the nodes of a lattice and taking values in a finite set. Application of a local transition rule at each lattice site generates the dynamics. The interpretation of systems with a large number of degrees of freedom in terms of lattice gases has received considerable attention recently due to the many applications of this approach e.g. for simulating fluid flows under nearly realistic conditions for modeling complex microscopic natural phenomena such as diffusion reaction or catalysis and for analysis of pattern forming systems. The discussion in this book covers aspects of cellular automata theory related to general problems of information theory and statistical physics lattice gas theory direct applications problems arising in the modeling of microscopic physical processes complex macroscopic behavior mostly in connection with turbulence and the design of special purpose computers.

Amorphous and Crystalline Silicon Carbide II Mahmud M. Rahman, Cary Y.-W. Yang, Gary L. Harris, 2012-12-06 This volume contains written versions of the papers presented at the Second International Conference on Amorphous and Crystalline Silicon Carbide and Related Materials ICACSC 1988 which was held at Santa Clara University on December 15 and 16 1988. The conference followed the First ICACSC held at Howard University Washington DC in December 1987 and continued to provide an international forum for discussion and exchange of ideas and results covering the current status of research on SiC and related materials. ICACSC 1988 attracted 105 participants from five countries. The substantial increase in the number of papers compared with the previous year is an indication of the growing interest in this field. Of the 45 papers presented at the conference 36 refereed manuscripts are included in this volume while the remaining 9 appear as abstracts. The six invited papers provide detailed reviews of recent results on amorphous and crystalline silicon carbide materials and devices as well as diamond thin films. The volume is divided into six parts each covering an important theme of the conference. *Subject Guide to Books in Print*, 1993

Molecular Basis of Polymer Networks Artur Baumgärtner, Claude E. Picot, 1989-11-16 The workshop on the Molecular Basis of Polymer Networks held October 5-7 1988 in Iilich FRG continued a series of workshops jointly organized by the Institute Laue Langevin ILL in Grenoble and the Institute of Solid State Physics of the KFA Iilich. The aim of this workshop was to provide a platform for discussions between theoreticians and experimentalists interested in the physics of polymer networks in the hope that the two types of discussion would be synergistic. As revealed by the title of this workshop the main focus of the lectures was on molecular aspects of the problem. The individual parts of these proceedings cover various approaches. Following quite general comments from a physicist examining the situation from outside various new theoretical concepts are developed. During the last decade the advent of Small Angle Neutron Scattering SANS has allowed the molecular structure of polymer networks to be studied and thus the reliability of the theories to be tested directly at the molecular level. Recent advances in this field are presented. The use of new techniques such as ²H NMR or QELS and the refinements of more classical mechanical experimental measure

ments have provided new information about the relation between the macroscopic behavior and the microscopic structure of polymer networks Some recent results in this area are discussed for both chemically cross linked networks and gels built by specific interchain interactions Computer Simulation Studies in Condensed Matter Physics II David P. Landau, Kin K. Mon, Heinz-Bernd Schüttler, 2012-12-06 A broad overview of recent developments in computer simulation studies of condensed matter systems is provided in this book Both classical and quantum systems are discussed The contributions present new physical results and describe new simulation techniques and novel ways of interpreting simulational data Topics covered include parallelization and vectorization cellular automata fractals and aggregation damage spreading molecular dynamics of proteins and rotating molecules in solids quantum Monte Carlo studies of strongly correlated electron systems

Photovoltaic Materials Richard H Bube, 1998-05-30 Research and development of photovoltaic solar cells is playing an ever larger practical role in energy supply and ecological conservation all over the world Many materials science problems are encountered in understanding existing solar cells and the development of more efficient less costly and more stable cells This important and timely book provides a historical overview but concentrates primarily on exciting developments in the last decade It describes the properties of the materials that play an important role in photovoltaic applications the solar cell structures in which they are used and the experimental and theoretical developments that have led to the most promising contenders a **Atomic Scale Calculations of Structure in Materials: Volume 193** Murray S. Daw, Michael A.

Schlüter, 1990-09-28 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners *Oxide Electronics* Asim K. Ray, 2021-04-12 Oxide Electronics Multiple disciplines converge in this insightful exploration of complex metal oxides and their functions and properties Oxide Electronics delivers a broad and comprehensive exploration of complex metal oxides designed to meet the multidisciplinary needs of electrical and electronic engineers physicists and material scientists The distinguished author eschews complex mathematics whenever possible and focuses on the physical and functional properties of metal oxides in each chapter Each of the sixteen chapters featured within the book begins with an abstract and an introduction to the topic clear explanations are presented with graphical illustrations and relevant equations throughout the book Numerous supporting references are included and each chapter is self contained making them perfect for use both as a reference and as study material Readers will learn how and why the field of oxide electronics is a key area of research and exploitation in materials science electrical engineering and semiconductor physics The book encompasses every application area where the functional and electronic properties of various genres of oxides are exploited Readers will also learn from topics like Thorough discussions of High k gate oxide for silicon heterostructure MOSFET devices and semiconductor dielectric interfaces An exploration of printable high mobility transparent amorphous oxide semiconductors Treatments of graphene oxide electronics magnetic oxides ferroelectric oxides and materials for spin electronics Examinations of the calcium aluminate binary compound perovskites for photovoltaics and

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Intergranular and Interphase Boundaries in Materials J. P. Conde, M. A. Fortes, 1996 This publication focuses on the structural and chemical characterization of interfaces and their kinetic mechanical and electrical properties The size of the volume consisting of almost 200 papers and over 900 pages reflects the great current interest in the field

Evolution of Surface and Thin Film Microstructure: Volume 280 Harry A. Atwater, 1993-10-27 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

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