

Properties of Semiconductors

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Mechanical Properties Of Semiconductors

M Carnoy



Mechanical Properties Of Semiconductors:

Mechanical Properties of Semiconductors Joshua Pelleg, 2023-06-24 This book is a comprehensive guide to understanding the mechanical behavior of specific semiconductors Elemental Semiconductors Si Ge Binary Semiconductors SiC GaAs GaP InP Ternary Semiconductors AlGaAs GaAsP ZnCdTe The chapters are arranged in a logical sequence starting with the basics of semiconductors in Chapter 1 and gradually progressing to more complex topics Chapter 2 delves into the elastic properties and yielding concept while Chapter 3 discusses plastic deformation and its relation to semiconductor stability The important role of defects in semiconductors is explored in Chapter 4 with a focus on point defects and dislocations Chapter 5 covers static deformation including hardness and brittle behavior while Chapter 6 explains the phenomenon of work hardening and its relationship to dislocations in the material Chapter 7 introduces time dependent deformation specifically creep which is influenced by temperature Fracture a common mode of failure in semiconductors is discussed in Chapter 8 with an emphasis on stress rupture and the inability to carry an applied load Chapter 9 addresses the unique mechanical behavior of small size semiconductor specimens in the nano scale Finally Chapter 10 explores the environmental effects on the mechanical properties of semiconductors Overall this book provides a comprehensive and detailed understanding of the mechanical behavior of some elemental binary and ternary semiconductors which is crucial for developing and designing semiconductor based technologies

Mechanical Properties of Semiconductors J. N. Hobstetter, 1961 Significant interest in the mechanical properties of semiconductor materials dates from about 1952 when Gallagher 1 2 first demonstrated that the supposedly brittle substance germanium becomes plastic at sufficiently elevated temperatures Almost all we know about the mechanical behavior of this and similar materials has been learned in the intervening eight years so the whole subject falls well within the scope of a symposium on Recent Progress in Materials Science

Mechanical Properties of Semiconductors and Their Alloys, 1990 This annual report of AFOSR contract F49620 88 K 0009 summarizes the work accomplished on studies of mechanical properties of semiconductors and their alloys and plastic flow and intermetallic compounds 1 A simple relationship between the elastic constants of semiconductor is found 2 A systematic study of tight binding parameters to fit cohesive energy bulk modulus and shear coefficients of all diamond and zinc blende semiconductors has been carried out 3 An additional nonequilibrium mechanism is suggested as a possible explanation of ordering in lattice matched alloys 4 A KKR CPA theory is being generalized to study semiconductors 5 Based on our calculation of surface sublimation energies a charge transfer mechanism is proposed that affect ordering on semiconductor surfaces The surfaces of wide gap ionic compounds are expected to exhibit superlattice arrangements of atoms and vacancies Consequent effect on epitaxial growth is discussed 6 Static structural and deformation properties such as ideal twin strength and ideal twin stresses of metals are studied in a non self consistent total energy calculations using the Harris Foulkes approximation

The Mechanical Properties of Semiconductors Katherine T. Faber, Kevin J. Malloy, 1992 SEMICONDUCTORS SEMIMETALS V37 *Semiconductors and*

Semimetals Robert K. Willardson, Albert C. Beer, 1992 *Low-dimensional Semiconductors* M. J. Kelly, 1995-11-23 This text is a first attempt to pull together the whole of semiconductor science and technology since 1970 in so far as semiconductor multilayers are concerned Material technology physics and device issues are described with approximately equal emphasis and form a single coherent point of view The subject matter is the concern of over half of today's active semiconductor scientists and technologists the remainder working on bulk semiconductors and devices It is now routine to design and prepare semiconductor multilayers at a time with independent control over the dropping and composition in each layer In turn these multilayers can be patterned with features that as small as a few atomic layers in lateral extent The resulting structures open up many new areas of exciting solid state and quantum physics They have also led to whole new generations of electronic and optoelectronic devices whose superior performance relates back to the multilayer structures The principles established in the field have several decades to go advancing towards the ultimate of materials engineering the design and preparation of solids atom by atom The book should appeal equally to physicists electronic engineers and materials scientists

Semiconductors and Semimetals, 1992-12-03 *Semiconductors and Semimetals* *Semiconductor Strain Metrology* Terence K. S. Wong, 2012 This book surveys the major and newly developed techniques for semiconductor strain metrology Semiconductor strain metrology has emerged in recent years as a topic of great interest to researchers involved in thin film and nanoscale device characterization *Handbook of Semiconductors* Ram K. Gupta, 2024-07-10 This book provides readers with state of the art knowledge of established and emerging semiconducting materials their processing and the fabrication of chips and microprocessors In addition to covering the fundamentals of these materials it details the basics and workings of many semiconducting devices and their role in modern electronics and explores emerging semiconductors and their importance in future devices Provides readers with latest advances in semiconductors Covers diodes transistors and other devices using semiconducting materials Covers advances and challenges in semiconductors and their technological applications Discusses fundamentals and characteristics of emerging semiconductors for chip manufacturing This book provides directions to scientists engineers and researchers in materials engineering and related disciplines to help them better understand the physics characteristics and applications of modern semiconductors *Concise Encyclopedia of Semiconducting Materials & Related Technologies* S. Mahajan, L. C. Kimerling, 2013-10-22 The development of electronic materials and particularly advances in semiconductor technology have played a central role in the electronics revolution by allowing the production of increasingly cheap and powerful computing equipment and advanced telecommunications devices This Concise Encyclopedia which incorporates relevant articles from the acclaimed Encyclopedia of Materials Science and Engineering as well as newly commissioned articles emphasizes the materials aspects of semiconductors and the technologies important in solid state electronics Growth of bulk crystals and epitaxial layers are discussed in the volume and coverage is included of defects and their effects on device behavior Metallization and passivation issues are also covered

Over 100 alphabetically arranged articles written by world experts in the field are each intended to serve as the first source of information on a particular aspect of electronic materials. The volume is extensively illustrated with photographs, diagrams, and tables. A bibliography is provided at the end of each article to guide the reader to recent literature. A comprehensive system of cross references, a three-level subject index, and an alphabetical list of articles are included to aid readers in the abstraction of information. Recent Research Accomplishments of the Air Force Office of Scientific Research, United States. Air Force. Office of Scientific Research, 1986. Scientific and Technical Aerospace Reports, 1987. Semiconductors and Semimetals, Robert K. Willardson, Albert C. Beer, 1966. **Semiconductor Nanoscale Devices: Materials and Design Challenges**, Ashish Raman, Prabhat Singh, Naveen Kumar, Ravi Ranjan, 2025-03-14. Semiconductor Nanoscale Devices: Materials and Design Challenges provides a comprehensive exploration of nanoscale technologies and semiconductor device design, focusing on innovative materials and advanced applications. It bridges classical and quantum concepts, offering insights into foundational materials, device architectures, and future technologies like biosensors, 6G communication, and photovoltaics. The book is organized into three sections: foundational concepts, methodologies and advancements, and next-generation applications. It emphasizes practical design, analytical modeling, and optimization for real-world applications, making it a valuable resource for professionals and researchers. **Key Features:** Comprehensive coverage of nanoscale semiconductor device design challenges and innovations; Focus on advanced materials and methodologies for cutting-edge technologies; Practical insights into measurement techniques and device optimization; In-depth exploration of emerging applications like 6G biosensors and photovoltaics. **Microscopy of Semiconducting Materials 1983, Third Oxford Conference on Microscopy of Semiconducting Materials, St. Catherine's College, March 1983**, A.G. Cullis, 2020-11-25. This volume contains invited and contributed papers from the conference on Microscopy of Semiconducting Materials, which took place on 21-23 March 1983 in St. Catherine's College, Oxford. The conference was the third in the series devoted to advances in microscopical studies of semiconductors. Guide to Semiconductor Engineering, Jerzy Ruzyllo, 2020-03-10. The Guide to Semiconductor Engineering is concerned with semiconductor materials, devices, and process technologies, which in combination constitute an enabling force behind the growth of our technical civilization. This book was conceived and written keeping in mind those who need to learn about semiconductors who are professionally associated with select aspects of this technical domain and want to see it in a broader context, or for those who are simply interested in the state of the art of semiconductor engineering. In its coverage of semiconductor properties, materials, devices, manufacturing technology, and characterization methods, this Guide departs from textbook style, monothematic in-depth discussions of each topic. Instead, it considers the entire broad field of semiconductor technology and identifies synergistic interactions within various areas in one concise volume. It is a holistic approach to the coverage of semiconductor engineering, which distinguishes this Guide among other books concerned with semiconductors-related issues. *Process Variations in Microsystems Manufacturing*

Michael Huff,2020-04-09 This book thoroughly examines and explains the basic processing steps used in MEMS fabrication both integrated circuit and specialized micro machining processing steps The book places an emphasis on the process variations in the device dimensions resulting from these commonly used processing steps This will be followed by coverage of commonly used metrology methods process integration and variations in material properties device parameter variations quality assurance and control methods and design methods for handling process variations A detailed analysis of future methods for improved microsystems manufacturing is also included This book is a valuable resource for practitioners researchers and engineers working in the field as well as students at either the undergraduate or graduate level Crystal Growth and Mechanical Properties of Semiconductor Alloys ,1989 We describe a study of the mechanical properties and crystal growth of compound semiconductor alloys We also investigated experimental conditions that may influence the hardness values and hence might explain the large variations in hardness values that are described in literature for many semiconductors specifically the following 1 differences in the hardness of different grains across twins and as the sample is rotated that may rise from crystal orientation affects 2 differences in hardness arising from the photoplastic effect and 3 differences in hardness arising from differences in applied loads during hardness testing We propose to continue this work by 1 expanding our study a wider range of composition of ZnTe CdTe superlattices 2 investigating both strained layer and lattice matched superlattices of InGaAsP 3 investigating superlattices of Si and Ge and 4 investigating creep in HgTe and other semiconductors of relatively low melting temperatures **Reliability and Quality in Microelectronic Manufacturing** A. Christou,2006 *Proceedings of the Symposium on Large Area Wafer Growth and Processing for Electronic and Photonic Devices and the Twentieth State-of-the Art Program on Compound Semiconductors (SOTAPOCS XX)* D. N. Buckley,S. A. Ringel,F. Ren,1995

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