



Semiconductor Materials

Dieter K. Schroder



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Semiconductor Materials B.G. Yacobi, 2003-01-31 The main objective of this book is to provide an introductory perspective of the basic principles of semiconductors being an integrated overview of the basic properties applications and characterization of semiconductors in a single volume This book is suitable for both undergraduate and graduate students and for researchers working in a wide variety of fields in physical and engineering sciences who require an introductory and concise description of the field of semiconductors Catalog of National Bureau of Standards Publications, 1966-1976: Key word index United States. National Bureau of Standards. Technical Information and Publications Division, 1978

Properties of Advanced Semiconductor Materials Michael E. Levinshtein, Sergey L. Rumyantsev, Michael S. Shur, 2001-02-21 Containing the most reliable parameter values for each of these semiconductor materials along with applicable references these data are organized in a structured logical way for each semiconductor material Reviews traditional semiconductor materials as well as new advanced semiconductors Essential authoritative handbook on the properties of semiconductor materials **Nuclear Science Abstracts**, NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1-33 initially created by DOE's predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available

Semiconductor Materials Lev I. Berger, 1996-12-13 Semiconductor Materials presents physico chemical electronic electrical elastic mechanical magnetic optical and other properties of a vast group of elemental binary and ternary inorganic semiconductors and their solid solutions It also discusses the properties of organic semiconductors Descriptions are given of the most commonly used semiconductor devices charge coupled devices field effect transistors unijunction transistors thyristors Zener and avalanche diodes and photodiodes and lasers The current trend of transitioning from silicon technology to gallium arsenide technology in field effect based electronic devices is a special feature that is also covered More than 300 figures and 100 tables highlight discussions in the text and more than 2 000 references guide you to further sources on specific topics Semiconductor Materials is a relatively compact book containing vast information on semiconductor material properties Readers can compare results of the property measurements that have been reported by different authors and critically compare the data using the reference information contained in the book Engineers who design and improve semiconductor devices researchers in physics and chemistry and students of materials science and electronics will find this a valuable guide Materials for Semiconductor Functions E. G. Bylander, 1971 **Publications** United States. National

Bureau of Standards,1978 *NBS Special Publication* ,1978 Solar Energy Update ,1981 **Introduction to Semiconductor Materials and Devices** M. S. Tyagi,1991 This comprehensive introduction to the elementary theory and properties of semiconductors describes the basic physics of semiconductor materials and technologies for fabrication of semiconductor devices Addresses approaches to modeling and provides details of measurement techniques Includes numerous illustrative examples and graded problems **Energy Research Abstracts** ,1977 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes **Crucial Issues in Semiconductor Materials and Processing Technologies** S. Coffa,F. Priolo,Emanuele Rimini,J.M. Poate,1992-10-31 Semiconductors lie at the heart of some of the most important industries and technologies of the twentieth century The complexity of silicon integrated circuits is increasing considerably because of the continuous dimensional shrinkage to improve efficiency and functionality This evolution in design rules poses real challenges for the materials scientists and processing engineers Materials defects and processing now have to be understood in their totality World experts discuss in this volume the crucial issues facing lithography ion implication and plasma processing metallization and insulating layer quality and crystal growth Particular emphasis is placed upon silicon but compound semiconductors and photonic materials are also highlighted The fundamental concepts of phase stability interfaces and defects play a key role in understanding these crucial issues These concepts are reviewed in a crucial fashion **Energy Conversion Systems Reference Handbook** Electro-Optical Systems (Firm),1960 *Ultra-wide Bandgap Semiconductor Materials* Meiyong Liao,Bo Shen,Zhanguo Wang,2019-06-18 Ultra wide Bandgap Semiconductors UWBG covers the most recent progress in UWBG materials including sections on high Al content AlGaN diamond B Ga₂O₃ and boron nitrides The coverage of these materials is comprehensive addressing materials growth physics properties doping device design fabrication and performance The most relevant and important applications are covered including power electronics RF electronics and DUV optoelectronics There is also a chapter on novel structures based on UWBG such as the heterojunctions the low dimensional structures and their devices This book is ideal for materials scientists and engineers in academia and R D searching for materials superior to silicon carbide and gallium nitride Provides a one stop resource on the most promising ultra wide bandgap semiconducting materials including high Al content AlGaN diamond Ga₂O₃ boron nitrides and low dimensional materials Presents comprehensive coverage from materials growth and properties to device design fabrication and performance Features the most relevant applications including power electronics RF electronics and DUV optoelectronics **Semiconductor Material and Device** (Japan),1900

Characterization Dieter K. Schroder, 1998-06-17 Semiconductor Material and Device Characterization is the only book on the market devoted to the characterization techniques used by the modern semiconductor industry to measure diverse semiconductor materials and devices It covers the full range of electrical and optical characterization methods while thoroughly treating the more specialized chemical and physical techniques This newly revamped and expanded Second Edition incorporates the many innovations that have come to dominate the field during the past decade From scanning probe techniques to the detection of metallic impurities in silicon wafers to the use of microwave reflection to measure contactless resistivity each chapter presents state of the art tools and techniques most of which were in their infancy or had not yet been developed when the previous edition first came out Featured here are An entirely new chapter on reliability and probe microscopy Numerous examples and end of chapter problems new to this edition Five hundred illustrations revised for this edition Updated bibliography with over 1 200 references Easy to use text including a real world mix of units rather than strictly MKS units This practical new edition is ideal for textbook adoptions at the graduate level and is destined to become an essential reference for research and development teams in the semiconductor industry Metals and Materials ,1986

2D Semiconductor Materials and Devices Dongzhi Chi, K.E. Johnson Goh, Andrew T.S Wee, 2019-10-19 2D

Semiconductor Materials and Devices reviews the basic science and state of art technology of 2D semiconductor materials and devices Chapters discuss the basic structure and properties of 2D semiconductor materials including both elemental silicene phosphorene and compound semiconductors transition metal dichalcogenide the current growth and characterization methods of these 2D materials state of the art devices and current and potential applications Reviews a broad range of emerging 2D electronic materials beyond graphene including silicene phosphorene and compound semiconductors Provides an in depth review of material properties growth and characterization aspects topics that could enable applications Features contributions from the leading experts in the field **Materials for High-Temperature Semiconductor Devices**

Committee on Materials for High-Temperature Semiconductor Devices, Commission on Engineering and Technical Systems, National Materials Advisory Board, Division on Engineering and Physical Sciences, National Research Council, 1995-09-28 Major benefits to system architecture would result if cooling systems for components could be eliminated without compromising performance This book surveys the state of the art for the three major wide bandgap materials silicon carbide nitrides and diamond assesses the national and international efforts to develop these materials identifies the technical barriers to their development and manufacture determines the criteria for successfully packaging and integrating these devices into existing systems and recommends future research priorities *Neutron Transmutation Doping of Semiconductor Materials* Robert D. Larrabee, 2013-11-11 viii The growing use of NTD silicon outside the U S A motivated an interest in having the next NTD conference in Europe Therefore the Third International Conference on Neutron Transmutation Doped Silicon was organized by Jens Guldborg and held in Copenhagen Denmark on August 27 29 1980 The

papers presented at this conference reviewed the developments which occurred during the t A O years since the previous conference and included papers on irradiation technology radiation induced defects characteriza tion of NTD silicon and the use of NTD silicon for device appli cations The proceedings of this conference were edited by Jens Guldborg and published by Plenum Press in 1981 Interest in and commercial use of NTD silicon continued to grow after the Third NTD Conference and research into neutron trans mutation doping of nonsilicon semiconductors had begun to accel erate The Fourth International Transmutation Doping Conference reported in this volume includes invited papers summarizing the present and anticipated future of NTD silicon the processing and characterization of NTD silicon and the use of NTD silicon in semiconductor power devices In addition four papers were pre sented on NTD of nonsilicon semiconductors five papers on irra diation technology three papers on practical utilization of NTD silicon four papers on the characterization of NTD silicon and five papers on neutron damage and annealing These papers indi cate that irradiation technology for NTD silicon and its use by the power device industry are approaching maturity

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