

Fundamental Physics of Amorphous Semiconductors

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Physics Of Semiconductors (proc.Of The Int.Conf.On) Kyoto, 1966 Semiconductors, *Physics of Semiconductors: Proc. of the 15th Int. Conf. Kyoto, September 1-5, 1980* S. Tanaka,Y. Toyozawa,1980 The Physics of Selenium and Tellurium W. Charles Cooper,2013-09-11 The Physics of Selenium and Tellurium contains the proceedings of the International Symposium on the Physics of Selenium and Tellurium held in Montreal Canada on October 12 13 1967 and sponsored by the Selenium Tellurium Development Association Inc The papers explore the physics of selenium and tellurium with emphasis on band structure crystal growth and characterization optical properties and electrical properties This book consists of 33 chapters and opens with a review of progress in the physics of selenium and tellurium particularly with respect to the mechanical and thermal properties of trigonal selenium and tellurium and their lattice dynamics The following chapters focus on calculations of the band structure of selenium and tellurium magnetoabsorption in tellurium trapping levels in hexagonal selenium and coordination and thermal motion in crystalline selenium and tellurium Infrared active lattice vibrations in amorphous selenium and the contribution of lattice vibrations to the optical constants of tellurium are also discussed This monograph will be a useful resource for physicists *Optical Properties and Band Structure of Semiconductors* David L. Greenaway,Günther Harbeke,2015-12-04 Optical Properties and Band Structure of Semiconductors Volume 1 presents the experimental studies of the fundamental energy band structure of semiconductors and insulators This book provides detailed information of the available measurement methods and results for a large number of both cubic and non cubic materials Comprised of 10 chapters this volume begins with an overview of the fundamental band structure of semiconductors This text then discusses the instrumentation and methods available for the measurement of absorption coefficient absolute reflection coefficient and other optical properties of insulators and semiconductors primarily in their fundamental region Other chapters consider the interband transitions in the one electron approximation The final chapter deals with the equivalence of the transverse and longitudinal dielectric constants in the frequency range under consideration This book is a valuable resource for solid state physicists Readers and researchers with interest in the electron and optical properties of semiconductors and insulators will also find this book useful *III-V Semiconducting Compounds* M. Neuberger,2013-03-09 The Electronic Properties Information Center has developed the Data Table as a precis of the most reliable information available for the physical crystallographic mechanical thermal electronic magnetic and optical properties of a given material Data Tables serve as an introduction to the graphic data compilations on the material published by the Electronic Properties Information Center EPIC as Data Sheets Although the Data Sheets are principally concerned according to the scope of the Center with electronic and optical data it is believed that data covering the complete property spectrum is of the first importance to every scientist and engineer whatever his information requirements The enthusiastic reception of these Data Tables has confirmed this opinion and increasing requests for this highly selective type of information has

resulted in these III V Semiconductor Compounds Data Tables The major problem in this type of selective data compilation on a semiconducting material lies in the material purity Properties may vary so widely with doping crystallinity defects geometric forms and the other parameters of preparation that any attempts at comparison normally fail On this basis we have consistently attempted to give values derived from experiments on the highest purity single crystals or epitaxial films At the very least these data should be reproducible and this gives the data their principal validity If such values however are not available then the next best data are reported together with material specifications These latter include the carrier concentration and the dopant

Intrinsic Properties of Group IV Elements and III-V, II-VI and I-VII Compounds / Intrinsische Eigenschaften Von Elementen Der IV. Gruppe und Von III-V-, II-VI- und I-VII-Verbindungen O. Madelung, W. von der Osten, U. Rössler, 1986-12

Semiconductor Physics Karlheinz Seeger, 2013-04-17 It is a pleasure to take the opportunity to express my sincere gratitude to many colleagues who provided valuable hints for improvements even including lists of misprints which I hope have now been completely eliminated It is not possible to name all of them and so I will only mention the interesting discussions over so many years I had with Professor Hans W Ptzl of the Technical University of Vienna on the occasion of our common weekly semiconductor seminar I am grateful to Professor H J Queisser and Professor M Cardona for helpful criticism Special thanks are due to Frau Jitka Fucik for typing and Frau Viktoria Kver for drawing services The cooperation with Dr H K Lotsch of Springer Verlag has been a pleasure Vienna January 1982 K Seeger Contents 1 Elementary Properties of Semiconductors 1 1 1 Insulator Semiconductor Semimetal Metal 1 1 2 The Positive Hole 3 1 3 Conduction Processes Compensation Law of Mass Action 4 Problems 8 2 Energy Band Structure 10 2 1 Single and Periodically Repeated Potential Well 10 2 2 Energy Bands by Tight Binding of Electrons to Atoms 17 2 3 The Brillouin Zone 21 2 4 Constant Energy Surfaces 30 Problems 33 3 Semiconductor Statistics 34 3 1 Fermi Statistics 35 3 2 Occupation Probabilities of Impurity Levels 39 Problems 45 4 Charge and Energy Transport in a Nondegenerate Electron Gas

Dynamical Properties of IV-VI Compounds, 2006-04-11 Proceedings of the International Conference on the Physics of Semiconductors, Kyoto, 1966, 1966 *Proc. 5th Int. Conf. High Pressure in Semiconductor Physics, Kyoto, 1992* Toshiro Arai, 1993 *Semiconductors* T. F. Connolly, 2012-12-06 And often on request from the issuing installation USAEC reports are also available from International Atomic Energy Agency Kaerntnerring A 1010 Vienna Austria National Lending Library Boston Spa England Monographs and reports of the National Bureau of Standards are for sale by Superintendent of Documents U S Government Printing Office Washington D C 20402 Theses listed as Dissertation Abstracts number are available in North and South America from University Microfilms Dissertation Copies P O Box 1764 Ann Arbor Michigan 48106 and elsewhere from University Microfilms Ltd St John's Road Tylers Green Penn Buckinghamshire England Contents Addendum xiii 1 Information Centers and Other Services 1 2 Journals 3 3 Methods of Crystal Growth Books and Reviews 5 4 Semiconductors General Reviews and Bibliographies 11 5 1 V VI Compounds 21 6 1 IV V2 Compounds 23 7 II V Compounds

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Energy Bands in Semiconductors Donald Long, 1968 *Optical Properties of Semiconductors* N. G. Basov, 2012-12-06

The Monte Carlo Method for Semiconductor Device Simulation Carlo Jacoboni, Paolo Lugli, 2012-12-06 The application of the Monte Carlo method to the simulation of semiconductor devices is presented A review of the physics of transport in semiconductors is given followed by an introduction to the physics of semiconductor devices The Monte Carlo algorithm is discussed in great details and specific applications to the modelling of semiconductor devices are given A comparison with traditional simulators is also presented

Handbook of Electronic Materials M. Neuberger, 2012-12-06 This report was prepared by Hughes Aircraft Company Culver City California under Contract Number F33615 70 C 1348 The work was administered under the direction of the Air Force Materials Laboratory Air Force Systems Command Wright Patterson Air Force Base Ohio with Mr B Emrich Project Engineer The Electronic Properties Information Center EPIC is a designated Information Analysis Center of the Department of Defense authorized to provide information to the entire DoD community The purpose of the Center is to provide a highly competent source of information and data on the electronic optical and magnetic properties of materials of value to the Department of Defense Its major function is to evaluate compile and publish the experimental data from the world's unclassified literature concerned with the properties of materials All materials relevant to the field of electronics are within the scope of EPIC insulators semiconductors metals superconductors ferrites ferroelectrics ferromagnetics electroluminescents thermionic emitters and optical materials The Center's scope includes information on over 100 basic properties of materials information generally regarded as being in the area of devices and or circuitry is excluded Grateful acknowledgement is made for the review and comments by Dr Victor Rehn of the U S Naval Ordnance Test Station at China Lake California as well as for review by staff members of the National Bureau of Standards National Standard Data Reference System v CONTENTS Introduction Composite Data Table 5 Diamond 6 Bibliography 11 Germanium 14 Bibliography 28 Silicon 36 Bibliography

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Energy Transfer Dynamics Terence William Barrett, Herbert A. Pohl, 2012-12-06 On three occasions and at different locations conferences were held to honor the eightieth birthday of Professor Herbert Frohlich on the 18th December 1985 in Liverpool England on the 14th February 1986 in Stuttgart Germany and on the 8th March 1986 on the Palm Coast Florida This Festschrift is a compilation of the papers of

those conferences Frohlich's choice of problems from the earliest days was couched in the physics of intrinsically interacting systems of excitation. One example in which he set the course of research which is still followed concerned dielectric breakdown developed from the 1930s over several decades. The interacting systems are the electrons receiving energy from an electric field and lattice atom motion taking energy from the electrons via electron-phonon interaction hence heat dissipation. There is a threshold field above which the latter cannot keep up with the former and the combined system electrons plus phonons runs away that is to say collectively it switches to a new state. *Superconducting Devices & Materials*, 1972

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