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Semiconductor Physics Karlheinz Seeger, 2013-04-17 Televisions telephones watches calculators robots airplanes and space vehicles all depend on silicon chips Life as we know it would hardly be possible without semiconductor devices An understanding of how these devices work requires a detailed knowledge of the physics of semiconductors including charge transport and the emission and absorption of electromagnetic waves This book may serve both as a university textbook and as a reference for research and microelectronics engineering Each section of the book begins with a description of an experiment The theory is then developed as far as necessary to understand the experimental results Everyone with high school mathematics should be able to follow the calculations The band structure calculations for the diamond and zinc blende types of lattice are supplemented with a personal computer program Semiconductor physics developed most rapidly in the two decades following the invention of the transistor and naturally most of the references date from this time But recent developments such as the Gunn effect the acoustoelectric effect superlattices quantum well structures and the quantum Hall effect are also discussed The exercises provided answers to which are available will greatly assist the student in consolidating the material presented From the reviews This book is a must for any theoretical and experimental physicist working in the area of semiconductor physics Physicalia 1 *Electronic Properties of Materials* H. Thayne

Johnson, 2013-11-27 HIS FIRST EDITION OF *Electronic Properties of Force Materials* Laboratory where Air Force respon T Materials A Guide to the Literature initiates a sibility for these contracts has resided Mr John W plan for making available the indexing work of the Atwood is Project Manager at Hughes Aircraft Electronic Properties Information Center Since the Company inception of EPIC in June 1961 a basic objective has Professional members of EPIC are Charles L M been to use techniques and procedures that would Blocher Donald L Grigsby Dana H Johnson allow maximum distribution and use of EPIC output Thomas J Lyndon John T Milek Meta S Neu Accordingly data processing and reproduction tech berger and Emil Schafer All have ably contributed niques were established to reproduce and distribute to this work Mr Johnson and Mrs Neuberger have easily and economically a few copies of what was been primarily responsible for the indexing effort then a card index Mr Lyndon has supervised the classical library pro As the program advanced it became apparent that cedures and the clerical effort Mr Blocher and Mr a few copies of the index were not enough The index Grigsby have controlled the indexing vocabulary the should be available to all instead of just a select few cross references and the data processing input and However this would have meant so many copies that Mr Schafer has prepared the very excellent glossary the cost would have drained funds from the program with the assistance of Mr Milek **1961** E Gutsche, K. Müller, P. Görlich, 2021-11-22 No detailed description available for 1961 *Semiconductors and Semimetals*, 1967-01-01 Semiconductors and Semimetals

Handbook of the Physics of Thin-Film Solar Cells Karl W. Böer, 2014-04-23 This handbook is a compendium giving a comprehensive description of the basics of semiconductor physics relevant to the design and analysis of thin film solar cell

materials It starts from the basics of material science describing the material and its growth defect and electrical properties the basics of its interaction with photons and the involved statistics proceeding to space charge effects in semiconductors and pn junctions Most attention is given to analyze homo and hetero junction solar cells using various models and applying the field of direction analysis for discussing current voltage characteristics and helping to discover the involvement of high field effects in solar cells The comprehensive coverage of the main topics of and relating to solar cells with extensive reference to literature helps scientists and engineers at all levels to reach a better understanding and improvement of solar cell properties and their production The author is one of the founders of thin film solar cell research Theoretical Solid State Physics Albert Haug,2016-10-04 Theoretical Solid State Physics Volume 2 deals with the electron lattice interaction and the effect of lattice imperfections Conductivity semiconductors and luminescence are discussed with emphasis on the basic physical problems and the various phenomena derived from them The theoretical basis of interaction between electrons and lattices is considered along with basic concepts of conduction theory scattering of electrons by imperfections and radiationless transitions This volume is comprised of 19 chapters and begins with an overview of the coupling of electrons and the crystal lattice in a solid followed by a discussion on the conduction phenomena The reader is then introduced to defects in the crystal lattice and their effects on the distribution and energy spectrum of the electrons as well as the frequency spectrum of the lattice vibrations Subsequent chapters focus on semiconductors and their conductivity thermoelectric effects and effects in a magnetic field radiative processes and radiationless transitions This book will be of interest to physicists and students of solid state physics **1964** E Gutsche,K. Müller,P. Görlich,2021-11-22 No detailed description available for 1964 **Semiconductor Materials** Lev I. Berger,2020-12-17 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 **1963** E Gutsche,K. Müller,P. Görlich,2022-01-19 No detailed description available for 1963 *Soviet Researches on Luminescence* D. V. Skobel tsyn,2013-11-11 It is well known that

luminescence is the term used to describe the excess radiation from a body over and above the thermal radiation and persisting for a time which greatly exceeds the period of a light vibration The first half of this definition proposed by Wiedemann distinguishes luminescence from equilibrium thermal radiation the second half introduced by Vavilov distinguishes luminescence from various forms of scattering and from induced radiation such as Vavilov Cherenkov radiation etc Distinctions are made between photo cathodo x ray and other forms of luminescence depending on how energy is introduced into the luminescent body Electroluminescence is the name given to that form of fluorescence in which the radiating body receives energy directly from an electric field It should be noted that luminescence under the influence of cathode rays is not called electroluminescence because in this case the necessary energy is not supplied directly from the electric field to the radiating body but by means of extraneous electrons Electroluminescence of gaseous bodies radiation from a gas discharge has been known for a long time and is widely used in luminescent lamps and gas discharge tubes In 1923 Losev [1] observed radiation from silicon carbide crystals when a voltage was applied to them directly

Intrinsic Point Defects, Impurities, and Their Diffusion in Silicon Peter Pichler, 2012-12-06 Basically all properties of semiconductor devices are influenced by the distribution of point defects in their active areas This book contains the first comprehensive review of the properties of intrinsic point defects acceptor and donor impurities isovalent atoms chalcogens and halogens in silicon as well as of their complexes Special emphasis is placed on compiling the structures energetic properties identified electrical levels and spectroscopic signatures and the diffusion behavior from experimental and theoretical investigations In addition the book discusses the fundamental concepts of silicon and its defects the electron system diffusion thermodynamics and reaction kinetics which form the scientific basis needed for a thorough understanding of the text Therefore the book is able to provide an introduction to newcomers in this field up to a comprehensive reference for experts in process technology solid state physics and simulation of semiconductor processes *Proceedings*, 1958

Festkörper Probleme VIII O. Madelung, 2013-09-11 *Festkörper Probleme VIII* reviews the status of radiation damage in semiconducting materials and components This book examines the problems connected to the mechanism of production of defects by bombardment with energetic particles particularly the displacement energy Comprised of nine chapters this book begins with an overview of the microstructure of radiation defects in silicon which is known from optical absorption experiments and electron spin resonance This text then explains the preparation of single crystals of high purity or defined impurity contents which is the basis of successful solid state research Other chapters consider the widespread application of vapor phase reactions This book discusses as well mechanism of latent image formation which considers some advances in silver halide research The final chapter explains the useful information that can be obtained by a study of the field effects This book is a valuable resource for solid state physicists as well as applied physicists *The Journal of Physics and Chemistry of Solids*, 1961

Heavily Doped Semiconductors V. I. Fistul, 2012-12-06 Recently there has been a

considerable upsurge of interest in heavily doped semiconductors This interest is due primarily to the expanding range of applications of such materials Moreover the heavy doping of semiconductors produces new effects the formation of impurity aggregates the appearance of allowed states in the forbidden band etc J which are of great interest in solid state physics The rapid growth in the number of papers on heavily doped semiconductors makes it difficult to review the results obtained so far Therefore many investigations carried out in 1966 7 particularly those on IIIIV semiconductors are not discussed in the present monograph which represents the state of the knowledge in 1965 Nevertheless the author hopes that in spite of this the book will be useful An attempt is made first to review investigations of heavily doped semiconductors from a certain viewpoint and secondly to suggest some ideas Chap 5 which may be controversial but which are intended to stimulate further studies of heavily doped semiconductors which can be regarded as a special case of disordered systems The work of American scientists investigating heavily doped semiconductors in particular the efforts of E O Kane J I Pankove R N Hall R A Logan W G Spitzer F A Trumbore and many others is well known to Soviet investigators It gives me pleasure to learn that Western readers will now have an opportunity to become acquainted with the work done in the USSR

Thermoluminescence Ernest E. Angino, Richard McCall, 1965 **January 1** E Gutsche, K. Müller, P. Görlich, 2022-01-19
No detailed description available for January 1 Selected Constants Relative to Semi-Conductors P Aigrain, Minko Balkanski, 2013-10-02
Selected Constants Relative to Semi Conductors presents the physical constants of semiconductors in Table form The values of the electronic properties of semiconductors presented in the Table are parameters intended for use in theoretical and phenomenological equations relative to the band theory for these materials In addition to data specific to band structure the Table also includes mobilities of electrons and holes and their variation with temperature Data of a general physical character are also presented since the researcher very often finds use for values of this type The following quantities are given when available symmetry group and crystal parameters refractive index dielectric constant effective ionic charge work function photoemission work function piezoresistance coefficient elastic coefficients phonon temperature Debye temperature magnetic susceptibility coefficient of linear expansion fusion temperature sublimation temperature specific heat at constant pressure latent heat of fusion latent heat of sublimation thermal conductivity disorder factor and density *The Physics and Chemistry of Solids*, 1962 Vol 8
Jan 1959 consists of the Proceedings of the 1958 International Conference on Semiconductors later International Conference on the Physics of Semiconductors v 14 July 1960 consists of the Proceedings of the 2d Conference on Semiconductor Surfaces 1959 **Hermann Haken: From the Laser to Synergetics** Bernd Kröger, 2014-11-25
Hermann Haken born 1927 is one of the fathers of the quantum mechanical laser theory formulated between 1962 and 1966 in strong competition with American researchers Later on he created Synergetics the science of cooperation in multicomponent systems The book concentrates on the development of his scientific work during the first thirty five years of his career In 1970 he and his doctoral student Robert Graham were able to show that the

laser is an example of a nonlinear system far from thermal equilibrium that shows a phase transition like behavior. Subsequently this insight opened the way for the formulation of Synergetics. Synergetics is able to explain how very large systems show the phenomenon of self organization that can be mathematically described by only very few order parameters. The results of Haken's research were published in two seminal books: *Synergetics* (1977) and *Advanced Synergetics* (1983). After the year 1985 Haken concentrated his research on the macroscopic foundation of Synergetics. This led him towards the application of synergetic principles in medicine, cognitive research, and finally in psychology. A comprehensive bibliography of Hermann Haken's publications (nearly 600 numbers) is included in the book.

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