

A. Baldereschi and R. Resta, Editors

Shallow Impurity Centers in Semiconductors

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Shallow Impurity Centers In Semiconductors

Sheng S. Li



Shallow Impurity Centers In Semiconductors:

Shallow Impurity Centers in Semiconductors A. Baldereschi, R. Resta, 2012-12-02 Shallow Impurity Centers in Semiconductors presents the proceedings of the Second International Conference on Shallow Impurity Centers Fourth Trieste IUPAP ICTP Semiconductor Symposium held at the International Center for Theoretical Physics in Trieste Italy on July 28 to August 1 1986 The book presents the perspectives of some of the leading scientists in the field who address basic physical aspects and device implications novel phenomena recent experimental and theoretical techniques and the behavior of impurities in new semiconductor materials Organized into 22 chapters the book begins with an overview of the early years of shallow impurity states before turning to a discussion of progress in spectroscopy of shallow centers in semiconductors since 1960 It then looks at theoretical and experimental aspects of hydrogen diffusion and shallow impurity passivation in semiconductors along with optical excitation spectroscopy of isolated double donors in silicon The book methodically walks the reader through recent research on double acceptors using near mid and far infrared spectroscopy the far infrared absorption spectrum of elemental shallow donors and acceptors in germanium and impurity spectra in stress induced uniaxial germanium using Zeeman spectroscopy Other papers focus on the theoretical properties of hydrogenic impurities in quantum wells lattice relaxations at substitutional impurities in semiconductors shallow bound excitons in silver halides and the electronic structure of bound excitons in semiconductors The book concludes with a chapter that reviews picosecond spectroscopy experiments performed in III V compounds and alloy semiconductors This volume will be useful to physicists and researchers who are working on shallow impurity centers in semiconductor physics *Shallow Impurity Centers in Semiconductors*, 1987 **Shallow Impurity Centers in Semiconductors** A. Baldereschi, R. Resta, 1987 **Shallow Impurity Centers in Semiconductors**, 1987 *Shallow Impurity Centers in Semiconductors* Raffaele Resta, International Centre for Theoretical Physics, International Conference on Shallow Impurity Centers. 2, 1986, Trieste, International Conference on Shallow Impurity Centers, Trieste Semiconductor Symposium. 4, 1986, Trieste, International Union of Pure and Applied Physics, Trieste Semiconductor Symposium, 1987 *Fundamentals of Semiconductors* Peter YU, Manuel Cardona, 2010-04-07 Excellent bridge between general solid state physics textbook and research articles packed with providing detailed explanations of the electronic vibrational transport and optical properties of semiconductors The most striking feature of the book is its modern outlook provides a wonderful foundation The most wonderful feature is its efficient style of exposition an excellent book Physics Today Presents the theoretical derivations carefully and in detail and gives thorough discussions of the experimental results it presents This makes it an excellent textbook both for learners and for more experienced researchers wishing to check facts I have enjoyed reading it and strongly recommend it as a text for anyone working with semiconductors I know of no better text I am sure most semiconductor physicists will find this book useful and I recommend it to them Contemporary Physics Offers much new material an extensive appendix about the

important and by now well established deep center known as the DX center additional problems and the solutions to over fifty of the problems at the end of the various chapters **International Conference on Shallow Impurity Centers** ,1985

Shallow Impurity Centers in Semiconductors A. Baldereschi,R. Resta,International Centre for Theoretical Physics,International Union of Pure and Applied Physics,1987 **Impurities in Semiconductors** Victor I. Fistul,2004-01-27 Although there is a good deal of research concerning semiconductor impurities available most publications on the subject are very specialized and very theoretical Until now the field lacked a text that described the current experimental data applications and theory concerning impurities in semiconductor physics *Impurities in Semicondu*

Fundamentals of Semiconductor Peter YU,Manuel Cardona,2013-11-11 *Fundamentals of Semiconductors* attempts to fill the gap between a general solid state physics textbook and research articles by providing detailed explanations of the electronic vibrational transport and optical properties of semiconductors The approach is physical and intuitive rather than formal and pedantic Theories are presented to explain experimental results This textbook has been written with both students and researchers in mind Its emphasis is on understanding the physical properties of Si and similar tetrahedrally coordinated semiconductors The explanations are based on physical insights Each chapter is enriched by an extensive collection of tables of material parameters figures and problems Many of these problems lead the student by the hand to arrive at the results *Best of Soviet Semiconductor Physics and Technology* Mikhail Levinshtein,Michael Shur,1991-02 Culled from the thousands of papers published in American Institute of **Defects and Defect Processes in Nonmetallic Solids** W. Hayes,A. M. Stoneham,2012-02-10 This extensive survey covers defects in nonmetals emphasizing point defects and point defect processes It encompasses electronic vibrational and optical properties of defective solids plus dislocations and grain boundaries 1985 edition **Nonlinear Dynamics and Chaos in Semiconductors** K Aoki,2000-12-07 The field of nonlinear dynamics and low dimensional chaos has developed rapidly over the past twenty years The principal advances have been in theoretical aspects but more recent applications in a wide variety of the sciences have been made *Nonlinear Dynamics and Chaos in Semiconductors* is the first book to concentrate on specific physical and ex **Semiconductor Physical Electronics** Sheng S. Li,2012-12-06 The purpose of this book is to provide the reader with a self contained treatment of fundamen tal solid state and semiconductor device physics The material presented in the text is based upon the lecture notes of a one year graduate course sequence taught by this author for many years in the Department of Electrical Engineering of the University of Florida It is intended as an introductory textbook for graduate students in electrical engineering However many students from other disciplines and backgrounds such as chemical engineering materials science and physics have also taken this course sequence and will be interested in the material presented herein This book may also serve as a general reference for device engineers in the semiconductor industry The present volume covers a wide variety of topics on basic solid state physics and physical principles of various semiconductor devices The main subjects covered

include crystal structures lattice dynamics semiconductor statistics energy band theory excess carrier phenomena and recombination mechanisms carrier transport and scattering mechanisms optical properties photoelectric effects metal semiconductor devices the p n junction diode bipolar junction transistor MOS devices photonic devices quantum effect devices and high speed III V semiconductor devices The text presents a unified and balanced treatment of the physics of semiconductor materials and devices It is intended to provide physicists and materials scientists with more device backgrounds and device engineers with a broader knowledge of fundamental solid state physics Nonradiative Recombination in Semiconductors V.N. Abakumov,V.I. Perel,I.N. Yassievich,1991-07-26 In recent years great progress has been made in the understanding of recombination processes controlling the number of excess free carriers in semiconductors under nonequilibrium conditions As a result it is now possible to give a comprehensive theoretical description of these processes The authors have selected a number of experimental results which elucidate the underlying physical problems and enable a test of theoretical models The following topics are dealt with phenomenological theory of recombination theoretical models of shallow and deep localized states cascade model of carrier capture by impurity centers capture restricted by diffusion multiphonon processes Auger processes effect of electric field on capture and thermal emission of carriers

Superlattices and Other Heterostructures Eougenious L. Ivchenko,Grigory Pikus,2012-12-06 Superlattices and Other Heterostructures deals with optical properties of superlattices and quantum well structures with emphasis on phenomena governed by crystal symmetries After a brief introduction to group theory and symmetries methods to calculate spectra of electrons excitations and phonons in heterostructures are discussed Further chapters cover absorption and reflection of light under interband transitions cyclotron and electron spin resonance light scattering by free and bound carriers as well as by optical and acoustic phonons polarized photoluminescence optical spin orientation of electrons and excitations and nonlinear optical and photogalvanic effects **Electron Spectrum of Gapless Semiconductors** J. Tsidilkovski,2012-12-06 Electron

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nanotechnology of nitride semiconductors with an extraordinary clarity and depth They present all the necessary basics of semiconductor and device physics and engineering together with an extensive reference section Volume 2 addresses the electrical and optical properties of nitride materials It includes semiconductor metal contacts impurity and carrier concentrations and carrier transport in semiconductors **Fundamentals of Semiconductors** Mr. Rohit

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