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J. Bourgoin M. Lannoo

Point Defects in Semiconductors II

Experimental Aspects



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Point Defects In Semiconductors Ii

Subhash Mahajan, James W. Corbett



Point Defects In Semiconductors II:

Point Defects in Semiconductors II J. Bourgoin, 2012-12-06 In introductory solid state physics texts we are introduced to the concept of a perfect crystalline solid with every atom in its proper place This is a convenient first step in developing the concept of electronic band structure and from it deducing the general electronic and optical properties of crystalline solids However for the student who does not proceed further such an idealization can be grossly misleading A perfect crystal does not exist There are always defects It was recognized very early in the study of solids that these defects often have a profound effect on the real physical properties of a solid As a result a major part of scientific research in solid state physics has from the early studies of color centers in alkali halides to the present vigorous investigations of deep levels in semiconductors been devoted to the study of defects We now know that in actual fact most of the interesting and important properties of solids electrical optical mechanical are determined not so much by the properties of the perfect crystal as by its imperfections

Point Defects in Solids James H. Crawford, Lawrence M. Slifkin, 2012-12-06 Volume 1 of Point Defects in Solids has as its major emphasis defects in ionic solids Volume 2 now extends this emphasis to semiconductors The first four chapters treat in some detail the creation kinetic behavior interactions and physical properties of both simple and composite defects in a variety of semiconducting systems Also included as in Vol 1 are chapters on special topics namely phonon defect interactions and defects in organic crystals Defect behavior in semiconductors has been a subject of considerable interest since the discovery some twenty five years ago that fast neutron irradiation profoundly affected the electrical characteristics of germanium and silicon Present day interest has been stimulated by such semiconductor applications as solar cell power plants for space stations and satellites and semiconductor particle and γ ray detectors since in both radiation damage can cause serious deterioration Of even greater practical concern is the need to understand particle damage in order to capitalize upon the developing technique of ion implantation as a means of device fabrication Although the periodic international conferences on radiation effects in semiconductors have served the valuable function of summarizing the extensive work being done in this field these proceedings are much too detailed and lack the background discussion needed to make them useful to the novice

Point Defects in Solids Lawrence M. Slifkin, 1972 Volume 1 of Point Defects in Solids has as its major emphasis defects in ionic solids Volume 2 now extends this emphasis to semiconductors The first four chapters treat in some detail the creation kinetic behavior interactions and physical properties of both simple and composite defects in a variety of semiconducting systems Also included as in Vol 1 are chapters on special topics namely phonon defect interactions and defects in organic crystals Defect behavior in semiconductors has been a subject of considerable interest since the discovery some twenty five years ago that fast neutron irradiation profoundly affected the electrical characteristics of germanium and silicon Present day interest has been stimulated by such semiconductor applications as solar cell power plants for space stations and satellites and semiconductor particle and γ ray detectors since in both radiation damage can

cause serious deterioration. Of even greater practical concern is the need to understand particle damage in order to capitalize upon the developing technique of ion implantation as a means of device fabrication. Although the periodic international conferences on radiation effects in semiconductors have served the valuable function of summarizing the extensive work being done in this field, these proceedings are much too detailed and lack the background discussion needed to make them useful to the novice.

Defects in Semiconductors II Subhash Mahajan, James W. Corbett, 1983

High Magnetic Fields in Semiconductor Physics II Gottfried Landwehr, 2012-12-06

This volume contains contributions presented at the International Conference The Application of High Magnetic Fields in Semiconductor Physics which was held at the University of Würzburg from August 22 to 26 1988. In the tradition of previous Würzburg meetings on the subject, the first conference was held in 1972, only invited papers were presented orally. All 42 lecturers were asked to review their subject to some extent so that this book gives a good overview of the present state of the respective topic. A look at the contents shows that the subjects which have been treated at previous conferences have not lost their relevance. On the contrary, the application of high magnetic fields to semiconductors has grown substantially during the recent past. For the elucidation of the electronic band structure of semiconductors, high magnetic fields are still an indispensable tool. The investigation of two-dimensional electronic systems, especially, is frequently connected with the use of high magnetic fields. The reason for this is that a high B field adds angular momentum quantization to the boundary quantization present in heterostructures and superlattices. A glance at the contributions shows that the majority deal with 2D properties. Special emphasis was on the integral and fractional quantum Hall effect. Very recent results related to the observation of a fraction with an even denominator were presented. It became obvious that the polarization of the different fractional Landau levels is more complicated than originally anticipated.

Identification of Defects in Semiconductors, 1998-10-27

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GENERAL DESCRIPTION OF THE VOLUME This

volume has contributions on Advanced Characterization Techniques with a focus on defect identification The combination of beam techniques with electrical and optical characterization has not been discussed elsewhere Point and Extended Defects in Semiconductors Giorgio Benedek, 2013-06-29 The systematic study of defects in semiconductors began in the early fifties From that time on many questions about the defect structure and properties have been answered but many others are still a matter of investigation and discussion Moreover during these years new problems arose in connection with the identification and characterization of defects their role in determining transport and optical properties of semiconductor materials and devices as well as from the technology of the ever increasing scale of integration This book presents to the reader a view into both basic concepts of defect physics and recent developments of high resolution experimental techniques The book does not aim at an exhaustive presentation of modern defect physics rather it gathers a number of topics which represent the present time research in this field The volume collects the contributions to the Advanced Research Workshop Point Defects and Surface Defects in Semiconductors held at the Ettore Majorana Centre at Erice Italy from 2 to 7 November 1988 in the framework of the International School of Materials Science and Technology The workshop has brought together scientists from thirteen countries Most participants are currently working on defect problems in either silicon submicron technology or in quantum wells and superlattices where point defects dislocations interfaces and surfaces are closely packed together Solid State Physics J. S. Blakemore, 1985-12-12 Updated to reflect recent work in the field this book emphasizes crystalline solids going from the crystal lattice to the ideas of reciprocal space and Brillouin zones and develops these ideas for lattice vibrations for the theory of metals and for semiconductors The theme of lattice periodicity and its varied consequences runs through eighty percent of the book Other sections deal with major aspects of solid state physics controlled by other phenomena superconductivity dielectric and magnetic properties and magnetic resonance

Statistical Physics II Ryogo Kubo, Morikazu Toda, Natsuki Hashitsume, 2012-12-06 Statistical Physics II introduces nonequilibrium theories of statistical mechanics from the viewpoint of the fluctuation dissipation theorem Emphasis is placed on the relaxation from nonequilibrium to equilibrium states the response of a system to an external disturbance and general problems involved in deriving a macroscopic physical process from more basic underlying processes Fundamental concepts and methods are stressed rather than the numerous individual applications **The Theory of Magnetism II** Daniel C. Mattis, 2012-12-06 What is thermodynamics What does statistical physics teach us In the pages of this slim book we confront the answers The reader will discover that where thermodynamics provides a large scale macroscopic theory of the effects of temperature on physical systems statistical mechanics provides the microscopic analysis of these effects which invariably are the results of thermal disorder A number of systems in nature undergo dramatic changes in aspect and in their properties when subjected to changes in ambient temperature or pressure or when electric or magnetic fields are applied The ancients already knew that a liquid a solid or a gas can represent different states of the same matter But what is meant

by state It is here that the systematic study of magnetic materials has provided one of the best ways of examining this question which is one of the principal concerns of statistical physics alias statistical mechanics and of modern thermodynamics

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