

D. V. Skobel'tsyn

Radiative Recombination in Semiconducting Crystals

Radiative Recombination In Semiconducting Crystals Proceedings

Anthony S. Fauci



Radiative Recombination In Semiconducting Crystals Proceedings:

Radiative Recombination in Semiconducting Crystals D. V. Skobel'tsyn, 1975 **Proceedings of the 17th International Conference on the Physics of Semiconductors** J.D. Chadi, W.A. Harrison, 2013-12-01

The Proceedings of the 17th International Conference on the Physics of Semiconductors are contained in this volume. A record 1050 scientists from 40 countries participated in the Conference which was held in San Francisco August 6-10, 1984. The Conference was organized by the ICPS Committee and sponsored by the International Union of Pure and Applied Physics and other professional government and industrial organizations listed on the following pages. Papers representing progress in all aspects of semiconductor physics were presented. Far more abstracts (765) than could be presented in a five-day meeting were considered by the International Program Committee. A total of 350 papers consisting of 5 plenary, 35 invited, and 310 contributed were presented at the Conference in either oral or poster sessions. All but a few of the papers were submitted and have been included in these Proceedings. An interesting shift in subject matter in comparison with earlier Conferences is manifested by the large number of papers on surfaces, interfaces, and quantum wells. To facilitate the use of the Proceedings in finding closely related papers among the sometimes relatively large number of contributions within a main subject area, we chose not to arrange the papers strictly according to the Conference schedule. We have organized the book as can be seen from the Contents into specific subcategories and subdivisions within each major category. Plenary and invited papers have been placed together with the appropriate contributed papers.

Conductors, Semiconductors, Insulators, and Crystal-Growth Technology Zeev Burshtein, 2025-09-10

An expert discussion of the physics underlying the electrical industrial use of metals and semiconductors. In *Conductors, Semiconductors, Insulators, and Crystal Growth Technology*, distinguished nuclear science researcher Zeev Burshtein delivers a comprehensive discussion of the most relevant aspects of solid-state physics: basic devices and material preparation. The book details the evaluation of content beginning with solid materials and including the physics occurring in solids; the translation of resulting properties into devices; and explanations of how to prepare solid materials for electronic and optical applications. Burshtein also includes features and appendices with additional material as well as complete discussions of crystal growth technology intertwined with explanations of the underlying physical applications of grown crystals. Readers will also find a thorough introduction to solid-state structure: crystal lattice vibrations and free electrons in metals. Comprehensive explorations of semiconductor basics: charge carriers under thermal equilibrium and charge carrier dynamics. Practical discussions of field-effect devices, radiation and light detectors, and passive optical components. Complete treatments of the history of grown crystals, solidification processes, furnace design technology, and crystal growing methods. Perfect for advanced undergraduate and graduate students in physics, electronics engineering, and materials engineering. *Conductors, Semiconductors, Insulators, and Crystal Growth Technology* will also benefit electronics and materials engineers involved in research and development of related

technologies Physics Of Semiconductors, The - Proceedings Of The 22nd International Conference (In 3 Volumes) David J Lockwood,1995-01-20 These proceedings review the progress in most aspects of semiconductor physics including those related to materials processing and devices The conference continues the tradition of the ICPS series and these volumes include state of the art lectures The plenary and invited papers address areas of major interest These volumes will serve as excellent material for researchers in semiconductor physics and related fields **Spectroscopy And Optoelectronics In Semiconductors And Related Materials - Proceedings Of The Sino-soviet Seminar** Sue-chu Shen,J H Chu,Z P Wang,J

Q Yu,Gy Zhang,1990-11-23 This proceedings volume covers new results from recent studies on impurity states bound states in semiconductors phonons excitons and electron confinement in superlattices and quantum wells magnetooptics optical properties of solids in far infrared and millimeter wave regions optical nonlinearity for III V II VI compounds Si Ge amorphous and organic semiconductors as well as optical crystals Special emphasis is placed on the 2DEG system

Physics Of Semiconductors - Proceedings Of The 20th International Conference (In 3 Volumes) E M Anastassakis,John D Joannopoulos,1990-11-29 Gathering top experts in the field the 20th ICPS proceedings reviews the progress in all aspects of semiconductor physics The proceedings will include state of the art lectures with special emphasis on exciting new developments It should serve as excellent material for researchers in this and related fields *Fundamentals of*

Semiconductor Physics MIJOE JOSEPH,2015-04-28 Semiconductors have made an enormous impact on 20 th century science and technology This is because components made from semiconductors have very favorable properties such as low energy consumption compactness and high reliability and so they now dominate electronics and radio engineering Semiconductors are indispensable for space exploration where the requirements of small size low weight and low energy consumption are especially stringent This book uses quantum mechanical concepts and band theory to present the theory of semiconductors in a comprehensible term It also describes how basic semiconductor devices eg diodes transistors and lasers operate The book was written for senior high school and B E B Tech students interested in semiconductor physics Semiconductor

Nanocrystals Alexander L. Efros,D.J. Lockwood,Leonid Tsybeskov,2013-06-29 A physics book that covers the optical properties of quantum confined semiconductor nanostructures from both the theoretical and experimental points of view together with technological applications Topics to be reviewed include quantum confinement effects in semiconductors optical adsorption and emission properties of group IV III V II VI semiconductors deep etched and self assembled quantum dots nanoclusters and laser applications in optoelectronics Proceedings of the 16th International Conference on the

Physics of Semiconductors, 6-10 September 1982, Montpellier, France ,1983 *Effects of Radiation on Semiconductors* Viktor S. Vavilov,2013-12-14 The effects of electromagnetic radiation and high energy particles on semiconductors can be divided into two main processes a the excitation of electrons the special case is internal ionization i e the generation of excess charge carriers and b disturbance of the periodic structure of the crystal i e the formation of structural radiation

defects Naturally investigations of the effects of radiation on semiconductors cannot be considered in isolation Thus for example the problem of radiation defects is part of the general problem of crystal lattice defects and the influence of such defects on the processes occurring in semiconductors The same is true of photoelectric and similar phenomena where the action of the radiation is only the start of a complex chain of nonequilibrium electron processes Nevertheless particularly from the point of view of the experimental physicist the radiation effects discussed in the present book have interesting features several types of radiation may produce the same result for example ionization by photons and by charged particles or one type of radiation may produce several effects ionization and radiation defect formation The aim of the author was to consider the most typical problems The subjects discussed differ widely from one another in the extent to which they have been investigated

Lifetime Spectroscopy Stefan Rein, 2005-06-23 Lifetime spectroscopy is one of the most sensitive diagnostic tools for the identification and analysis of impurities in semiconductors Since it is based on the recombination process it provides insight into precisely those defects that are relevant to semiconductor devices such as solar cells This book introduces a transparent modeling procedure that allows a detailed theoretical evaluation of the spectroscopic potential of the different lifetime spectroscopic techniques The various theoretical predictions are verified experimentally with the context of a comprehensive study on different metal impurities The quality and consistency of the spectroscopic results as explained here confirms the excellent performance of lifetime spectroscopy

[Nuclear Science Abstracts](#), 1972

Semiconductors for Room Temperature Nuclear Detector Applications, 1995-09-11 Since its inception in 1966 the series of numbered volumes known as Semiconductors and Semimetals has distinguished itself through the careful selection of well known authors editors and contributors The Willardson and Beer Series as it is widely known has succeeded in publishing numerous landmark volumes and chapters Not only did many of these volumes make an impact at the time of their publication but they continue to be well cited years after their original release Recently Professor Eicke R Weber of the University of California at Berkeley joined as a co editor of the series Professor Weber a well known expert in the field of semiconductor materials will further contribute to continuing the series tradition of publishing timely highly relevant and long impacting volumes Some of the recent volumes such as Hydrogen in Semiconductors Imperfections in III V Materials Epitaxial Microstructures High Speed Heterostructure Devices Oxygen in Silicon and others promise indeed that this tradition will be maintained and even expanded Reflecting the truly interdisciplinary nature of the field that the series covers the volumes in Semiconductors and Semimetals have been and will continue to be of great interest to physicists chemists materials scientists and device engineers in modern industry One of the first comprehensive works on room temperature nuclear detectors Edited by technical experts in the field Written by recognized authorities from industrial and academic institutions Focused on the electrical optical and structural properties of semiconductors used for room temperature nuclear detectors

Physics of Semiconductor Devices J.-P. Colinge, C.A. Colinge, 2007-05-08 Physics of Semiconductor Devices

covers both basic classic topics such as energy band theory and the gradual channel model of the MOSFET as well as advanced concepts and devices such as MOSFET short channel effects low dimensional devices and single electron transistors Concepts are introduced to the reader in a simple way often using comparisons to everyday life experiences such as simple fluid mechanics They are then explained in depth and mathematical developments are fully described Physics of Semiconductor Devices contains a list of problems that can be used as homework assignments or can be solved in class to exemplify the theory Many of these problems make use of Matlab and are aimed at illustrating theoretical concepts in a graphical manner

Wide Bandgap Semiconductors Kiyoshi Takahashi, Akihiko Yoshikawa, Adarsh Sandhu, 2007-04-12 The p n junction was invented in the first half of the twentieth century and the latter half saw the birth of light emitting diodes red and yellow green in the 1960s and yellow in the 1970s However theoretical predictions of the improbability of synthesizing p type wide bandgap semiconductors cast a long shadow over hopes for devices emitting in the elusive blue part of the electromagnetic spectrum which would complete with red and green the quest for the primary colors making up white light At a time when many researchers abandoned their efforts on nitrides Professor Isamu Akasaki of Nagoya University at this time remained committed to his belief that synthesis of high quality GaN crystals would eventually enable p type doping and in 1989 he succeeded in fabricating the world's first GaN p n junction light emitting diode Professor Isamu Akasaki kindly accepted our invitation to contribute to this book and describes his journey from the nitride wilderness to the first experimental results of blue emission from GaN p n junctions Japan's major contribution to the development of wide bandgap semiconductor devices The discovery of blue emission from GaN p n junctions in 1989 was the major technological turning point during the development of wide bandgap emission devices with wide reaching scientific industrial and social implications

Scientific and Technical Aerospace Reports, 1972 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Compound Semiconductor Device Physics Sandip Tiwari, 2013-10-22 This book provides one of the most rigorous treatments of compound semiconductor device physics yet published A complete understanding of modern devices requires a working knowledge of low dimensional physics the use of statistical methods and the use of one two and three dimensional analytical and numerical analysis techniques With its systematic and detailed discussion of these topics this book is ideal for both the researcher and the student Although the emphasis of this text is on compound semiconductor devices many of the principles discussed will also be useful to those interested in silicon devices Each chapter ends with exercises that have been designed to reinforce concepts to complement arguments or derivations and to emphasize the nature of approximations by critically evaluating realistic conditions One of the most rigorous treatments of compound semiconductor device physics yet published Essential reading for a complete understanding of modern devices Includes chapter ending exercises to facilitate understanding

Physics Of Semiconductors, The - Proceedings Of The Xxi

International Conference (In 2 Volumes) Ping Jiang, Hou-zhi Zheng, 1993-03-31 The 21st conference proceedings continue the tradition of the ICPS series The proceedings cover all aspects of semiconductor physics including those related to materials processing and devices Plenary and invited speakers address areas of major interest *Dislocation Dynamics and Plasticity* Taira Suzuki, Shin Takeuchi, Hideo Yoshinaga, 2013-03-07 In the 1950s the direct observation of dislocations became possible stimulating the interest of many research workers in the dynamics of dislocations This led to major contributions to the understanding of the plasticity of various crystalline materials During this time the study of metals and alloys of fcc and hcp structures developed remarkably In particular the discovery of the so called inertial effect caused by the electron and phonon frictional forces greatly influenced the quantitative understanding of the strength of these metallic materials Statistical studies of dislocations moving through random arrays of point obstacles played an important role in the above advances These topics are described in Chaps 2-4 Metals and alloys with bcc structure have large Peierls forces compared to those with fcc structure The reasons for the delay in studying substances with bcc structure were mostly difficulties connected with the purification techniques and with microscopic studies of the dislocation core In the 1970s these difficulties were largely overcome by developments in experimental techniques and computer physics Studies of dislocations in ionic and covalent bonding materials with large Peierls forces provided information about the core structures of dislocations and their electronic interactions with charged particles These are the main subjects in Chaps 5-7 *Pulse and Synchro-Photon Electronics* Ferdinandas Vaitiekūnas, 2023-03-28 This book presents the theory of large signal nonlinear impulse processes occurring in bipolar and field effect transistors with a Schottky gate collapse TRAPATT and tunnel diodes superlattices and double heterojunction lasers It evaluates the maximum speed of impulse operation of these elements and experimentally constructs the generation of pulse oscillations with a repetition frequency of up to 1, 2 and 4 GHz Original or adapted methods of mathematical modeling of processes provide an opportunity to obtain quantitative dependencies of generated pulse parameters while the book also details the synchro photon effect In addition as shown here when a semiconductor element is switched on by an electric pulse and at the same time a pulse of photons synchronously illuminates it an effect occurs which increases the switching speed of the element by an order of magnitude At the same time the switching transient characteristic is shortened by 10 times or more After applying this effect in pulse generators in the gigahertz frequency range an increase in the repetition frequency of the generated oscillations is possible

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