

D. V. Skobeltsyn

# Radiative Recombinations in Semiconducting Crystals

# Radiative Recombination In Semiconductin

**SA Adler**



## **Radiative Recombination In Semiconductin:**

**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.

**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. Electronic Devices and Integrated Circuits B. P. Singh, Rekha Singh, 2006-09

**Recombinaison radiative dans les semiconducteurs**, 1965

**Semiconductor Material and Device Characterization** Dieter K. Schroder, 2006-02-10 This Third Edition updates a landmark text with the latest findings. The Third Edition of the internationally lauded Semiconductor Material and Device Characterization brings the text fully up to date with the latest developments in the field and includes new pedagogical tools to assist readers. Not only does the Third Edition set forth all the latest measurement techniques but it also examines new interpretations and new applications of existing techniques. Semiconductor Material and Device Characterization remains the sole text dedicated to characterization techniques for measuring semiconductor materials and devices. Coverage includes the full range of electrical and optical characterization methods including the more specialized chemical and physical techniques. Readers familiar with the previous two editions will discover a thoroughly revised and updated Third Edition including updated and revised figures and examples reflecting the most current data and information, 260 new references offering access to the latest research and discussions in specialized topics, new problems and review questions at the end of each chapter to test readers' understanding of the material. In addition, readers will find fully updated and revised sections in each

chapter Plus two new chapters have been added Charge Based and Probe Characterization introduces charge based measurement and Kelvin probes This chapter also examines probe based measurements including scanning capacitance scanning Kelvin force scanning spreading resistance and ballistic electron emission microscopy Reliability and Failure Analysis examines failure times and distribution functions and discusses electromigration hot carriers gate oxide integrity negative bias temperature instability stress induced leakage current and electrostatic discharge Written by an internationally recognized authority in the field Semiconductor Material and Device Characterization remains essential reading for graduate students as well as for professionals working in the field of semiconductor devices and materials An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department [Introduction to Nitride Semiconductor Blue Lasers and Light Emitting Diodes](#) Shuji Nakamura, Shigefusa F. Chichibu, 2000-03-09 The blue laser is an exciting new device used in physics The potential is now being recognized for its development into a commercial lighting system using about a tenth of the power and with a thousand times the operating lifetime of a comparable conventional system This comprehensive work introduces the subject at a level suitable for graduate students It covers the basics physics of light emitting diodes LEDs and laser diodes LDs based on gallium nitride and related nitride semiconductors and gives an outline of their structural transport and optical properties and the relevant device physics It begins with the fundamentals and covers both theory and experiment as well as an examination of actual and potential device applications Shuji Nakamura and Nichia Chemicals Industries made the initial breakthroughs in the field and these have revealed that LEDs and LDs are a sophisticated physical phenomenon and a commercial reality **Photonic Devices** Jia-ming Liu, 2009-06-11 Photonic devices lie at the heart of the communications revolution and have become a large and important part of the electronic engineering field so much so that many colleges now treat this as a subject in its own right With this in mind the author has put together a unique textbook covering every major photonic device and striking a careful balance between theoretical and practical concepts The book assumes a basic knowledge of optics semiconductors and electromagnetic waves Many of the key background concepts are reviewed in the first chapter Devices covered include optical fibers couplers electro optic devices magneto optic devices lasers and photodetectors Problems are included at the end of each chapter and a solutions set is available The book is ideal for senior undergraduate and graduate courses but being device driven it is also an excellent engineers reference **Recombination in Semiconductors** Peter Theodore Landsberg, 1991 This book covers the main aspects of the physics of recombination in semiconductors [Quantum Confined Semiconductor Nanocrystals](#) Wesley Chiang, Ovishek Morshed, Todd Krauss, 2023-09-26 Today the fascinating story of colloidal quantum dots has no series finale yet Instead there continue to be advancements in our understanding of the fundamental properties of these nanocrystals each of these advancements catalyzing a spin off into a new journey toward potential applications These remarkable advancements include improving the synthesis techniques characterizing

nanocrystals at the single particle level and tailoring their properties for specific applications The quantum confined colloidal semiconductor nanocrystals field has witnessed a remarkable convergence of nanoscience materials chemistry and spectroscopy resulting in unprecedented control over their properties With ongoing research efforts the potential of semiconductor nanocrystals continues to unfold Scientists are exploring new materials developing scalable synthesis methods and pushing the boundaries of their applications in fields such as quantum computing energy storage and biological sensing The authors take the reader into quantum confinement and quantum dots While the contents of this primer are rather expansive they merely scratch the surface of the complex voyage that quantum dot sciences have undergone The authors have identified vital terminology valuable concepts techniques and applications

**Dopants and Defects in Semiconductors** Matthew D. McCluskey, Eugene E. Haller, 2018-02-19 Praise for the First Edition The book goes beyond the usual textbook in that it provides more specific examples of real world defect physics an easy reading broad introductory overview of the field Materials Today well written with clear lucid explanations Chemistry World This revised edition provides the most complete up to date coverage of the fundamental knowledge of semiconductors including a new chapter that expands on the latest technology and applications of semiconductors In addition to inclusion of additional chapter problems and worked examples it provides more detail on solid state lighting LEDs and laser diodes The authors have achieved a unified overview of dopants and defects offering a solid foundation for experimental methods and the theory of defects in semiconductors Matthew D McCluskey is a professor in the Department of Physics and Astronomy and Materials Science Program at Washington State University WSU Pullman Washington He received a Physics Ph D from the University of California UC Berkeley Eugene E Haller is a professor emeritus at the University of California Berkeley and a member of the National Academy of Engineering He received a Ph D in Solid State and Applied Physics from the University of Basel Switzerland

**Handbook on Semiconductors** Trevor Simpson Moss, 1980 [Electrical and Optical Properties of Semiconductors](#) Fizicheskii institut imeni P.N. Lebedeva, 1968 [Handbook on Semiconductors](#) Cyril Hilsum, Trevor Simpson Moss, 1980 **Handbook on Semiconductors: Hilsum, C. Device physics**, 1979 **Characterization of Semiconductor Materials, Volume 1** G. E. McGuire, 1989-12-31 Characterization of semiconductor materials and methods used to characterize them will be described extensively in this new Noyes series Written by experts in each subject area the series will present the most up to date information available in this rapidly advancing field Includes chapters on Electrical Characterization Ion Mass Spectrometry Photoelectron Spectroscopy Ion Solid Interactions and more

**U.S. Government Research & Development Reports**, 1965 **Semiconductors**, 2006 **Handbook on Semiconductors: Device physics** Trevor Simpson Moss, 1981 **Materials Aspects of GaAs and InP Based Structures** V. Swaminathan, A. T. Macrander, 1991 Discusses materials aspects of GaAs InP and related alloys used in the fabricating of photonic and electronic devices Coverage includes state of the art materials growth and characterization and physics and chemistry of point defects

and dislocations defects and device reliability      *Photoelectric Effects In Semiconductors / Fotoélektricheskie Yavlena V Poluprovodnikakh / Фотоэлектрические Явления В Полроводниках* Solomon M. Ryvkin, 1964-09

Investigations of photoelectric effects occupy an important place in studies of semiconductors Recently investigations of photoconductivity and photoelectromotive forces have been intensified in step with the general development of semi conductor physics An important feature of current work is an approach which combines several experimental methods of investigating photoconductivity by measuring a number of the parameters which govern it e g quantum yield lifetime etc In other words the study of steady state photoconductivity is being replaced by the study of photoconductivity kinetics Another important feature is the extension of the studies beyond purely photoelectric phenomena by the use of radiations other than light Such an extension is justified not only by practical requirements but also by the close similarity between the ionization processes produced by different radiations It can be shown that the charge carriers liberated by light and other radiations are not unique as far as their behavior in a crystal lattice is concerned This can be seen from the following considerations

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