

Nonlinear Optics in Semiconductors I

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Elsa Gamlin

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SEMICONDUCTORS AND SEMIMETALS VOLUME 28

Series Editors: Robert K. Winkler and David N. Poole

Nonlinear Optics In Semiconductors I

JE Gale



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Semiconductor Optics Claus F. Klingshirn, 2007-03-07 The updated and enlarged new edition of this book provides an introduction to and an overview of semiconductor optics from the IR through the visible to the UV It includes coverage of linear and nonlinear optical properties dynamics magneto and electrooptics high excitation effects some applications experimental techniques and group theory The mathematics is kept as elementary as possible The subjects covered extend from physics to materials science and optoelectronics New or updated chapters add coverage of current topics while the chapters on bulk materials have been revised and updated

Semiconductors and Semimetals Robert K. Willardson, Albert C. Beer, 1966

Nonlinear Optics in Semiconductors I, 1998-10-16 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 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

The Nonlinear Optics of Semiconductor Lasers Nikolai

Gennadievich Basov, 1987 *Nonlinear Optics Of Semiconductor Lasers* **Silicon Epitaxy**, 2001-09-26 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 producing 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 that this tradition will be maintained and even expanded **Advances in Photovoltaics: Part 4**, 2015-06-25 Advances in Photovoltaics Part Four provides valuable information on the challenges faced during the transformation of our energy supply system to more efficient renewable energies The volume discusses the topic from a global perspective presenting the latest information on photovoltaics a cornerstone technology It covers all aspects of this important semiconductor technology reflecting on the tremendous and dynamic advances that have been made on this topic since 1975 when the first book on solar cells written by Harold J Hovel of IBM was published as volume 11 in the now famous series on Semiconductors and Semimetals Readers will gain a behind the scenes look at the continuous and rapid scientific development that leads to the necessary price and cost reductions in global industrial mass production Written by leading internationally known experts on his topic Provides an in depth overview of the current status and perspectives of thin film PV technologies Discusses the challenges faced during the transformation of our energy supply system to more efficient renewable energies Delves deep into photovoltaics a cornerstone technolog *Electroluminescence II*, 1999-10-29 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 producing 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 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 Intersubband Transitions in Quantum Wells: Physics and Device Applications II ,1999-10-25

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Quantum Efficiency in Complex Systems Uli Würfel, Michael Thorwart, Eicke R. Weber, 2011 Summary Radiationless transfer of excitation energy is at the heart of many processes in quantum physics chemistry and nanotechnology Currently the standard picture of an incoherent Förster resonant excitation transfer is being challenged by the experimental findings of a long lived quantum mechanical coherence in biomolecular light harvesting complexes The role of this in molecular aggregates is addressed in the first part of this volume Utilizing some of the underlying principles to optimize nano scale devices the second part addresses systems of colloid quantum dots and polymer based organic solar cells

Silicon-Germanium Strained Layers and Heterostructures M. Willander, Suresh C. Jain, 2003-10-02 The study of Silicon Germanium strained layers has broad implications for material scientists and engineers in particular those working on the design and modelling of semiconductor devices Since the publication of the original volume in 1994 there has been a steady flow of new ideas new understanding new Silicon Germanium SiGe structures and new devices with enhanced performance Written for both students and senior researchers the 2nd edition of Silicon Germanium Strained Layers and Heterostructures provides an essential up date of this important topic describing in particular the recent developments in technology and modelling Fully revised and updated 2nd edition incorporating important recent breakthroughs and a complete literature review The extensive bibliography of over 400 papers provides a comprehensive and coherent overview of the subject Appropriate for students and senior researchers

Laser Crystallization of Silicon - Fundamentals to Devices Norbert H. Nickel, 2003-12-12 This book on the Laser Crystallization of Silicon reviews the latest experimental and theoretical studies in the field It has been written by recognised global authorities and covers the most recent phenomena related to the laser crystallization process and the properties of the resulting polycrystalline silicon Reflecting the truly interdisciplinary nature of the field that the series covers this volume will continue to be of great interest to physicists chemists materials scientists and device engineers in modern industry Valuable applications for industry particularly in the fabrication of thin film electronics Each chapter has been peer reviewed An

important and timely contribution to the semiconductor literature Semiconducting Chalcogenide Glass I Robert Fairman, Boris Ushkov, 2004-05-10 Chalcogenide glass is made up of many elements from the Chalcogenide group The glass is transparent to infrared light and is useful as a semiconductor in many electronic devices For example chalcogenide glass fibers are a component of devices used to perform laser surgery This book is a comprehensive survey of the current state of science and technology in the field of chalcogenide semiconductor glasses While the majority of the book deals with properties of chalcogenide glass chapters also deal with industrial applications synthesis and purification of chalcogenide glass and glass structural modification The first individual or collective monograph written by Eastern European scientists known to Western readers regarding structural and chemical changes in chalcogenide vitreous semiconductors CVS Chapters written by B G Kolomiets who discovered the properties of chalcogenide glass in 1955 Provides evidence and discussion for problems discussed by authors from opposing positions **Self-Assembled InGaAs/GaAs Quantum Dots**, 1999-03-29 This volume is concerned with the crystal growth optical properties and optical device application of the self formed quantum dot which is one of the major current subjects in the semiconductor research field The atom like density of states in quantum dots is expected to drastically improve semiconductor laser performance and to develop new optical devices However since the first theoretical prediction for its great possibilities was presented in 1982 due to the difficulty of their fabrication process Recently the advent of self organized quantum dots has made it possible to apply the results in important optical devices and further progress is expected in the near future The authors working for Fujitsu Laboratories are leading this quantum dot research field In this volume they describe the state of the art in the entire field with particular emphasis on practical applications Semiconducting Chalcogenide Glass III Robert Fairman, Boris Ushkov, 2004-12-17 Chalcogenide glass is made up of many elements from the Chalcogenide group The glass is transparent to infrared light and is useful as a semiconductor in many electronic devices For example chalcogenide glass fibers are a component of devices used to perform laser surgery Semiconducting Chalcogenide Glass III Applications of Chalcogenide Glasses is a comprehensive overview of designs of various chalcogenide glass devices are presented including switches phase inverters voltage stabilizers oscillators indicators and display control circuits memory devices and sensors A special chapter is devoted to chalcogenide glass applications in optical fibers This collective monograph is intended to survey the current state of chalcogenide glass applications to facilitate further development The first collective monograph written by Eastern European scientists covering electrical and optical properties of chalcogenide vitreous semiconductors CVS Contributions by B G Kolomiets who discovered the properties of chalcogenide glass in 1955 Provides evidence and discussion by authors from opposing positions Semiconducting Chalcogenide Glass II Robert Fairman, Boris Ushkov, 2004-12-17 Chalcogenide glass is made up of many elements from the Chalcogenide group The glass is transparent to infrared light and is useful as a semiconductor in many electronic devices For example chalcogenide glass fibers are a component of devices used to perform

laser surgery The properties of chalcogenide glass result not only from their chemical composition and atomic structure but also from the impact of numerous external factors A comprehensive survey is presented of the properties of chalcogenide glass under various external impacts Practical recommendations are presented for a wide range of applications Part II is the second part of a three volume work within the Semiconductors and Semimetals series The first collective monograph written by Eastern European scientists on the electrical and optical properties of chalcogenide vitreous semiconductors CVS Contributions by B G Kolomiets who discovered the properties of chalcogenide glass in 1955 Provides objective evidence and discussion by authors from opposing positions *Encyclopedia of Optical Engineering: Las-Pho, pages 1025-2048* Ronald G. Driggers,2003 Compiled by 330 of the most widely respected names in the electro optical sciences the Encyclopedia is destined to serve as the premiere guide in the field with nearly 2000 figures 560 photographs 260 tables and 3800 equations From astronomy to x ray optics this reference contains more than 230 vivid entries examining the most intriguing technological advances and perspectives from distinguished professionals around the globe The contributors have selected topics of utmost importance in areas including digital image enhancement biological modeling biomedical spectroscopy and ocean optics providing thorough coverage of recent applications in this continually expanding field

Decoding **Nonlinear Optics In Semiconductors I**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Nonlinear Optics In Semiconductors I**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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