

NON-EQUILIBRIUM DYNAMICS *of* SEMICONDUCTORS *and* NANOSTRUCTURES

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Non Equilibrium Dynamics Of Semiconductors And Nanostructures

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Non-Equilibrium

Dynamics of Semiconductors and Nanostructures Kong-Thon Tsen, 2018-10-03 The advent of the femto second laser has enabled us to observe phenomena at the atomic timescale One area to reap enormous benefits from this ability is ultrafast dynamics Collecting the works of leading experts from around the globe *Non Equilibrium Dynamics of Semiconductors and Nanostructures* surveys recent developments in a variety of areas in ultrafast dynamics In eight authoritative chapters illustrated by more than 150 figures this book spans a broad range of new techniques and advances It begins with a review of spin dynamics in a high mobility two dimensional electron gas followed by the generation propagation and nonlinear properties of high amplitude ultrashort strain solitons in solids The discussion then turns to nonlinear optical properties of nanoscale artificial dielectrics optical properties of GaN self assembled quantum dots and optical studies of carrier dynamics and non equilibrium optical phonons in nitride based semiconductors Rounding out the presentation the book examines ultrafast non equilibrium electron dynamics in metal nanoparticles monochromatic acoustic phonons in GaAs and electromagnetically induced transparency in semiconductor quantum wells With its pedagogical approach and practical up to date coverage *Non Equilibrium Dynamics of Semiconductors and Nanostructures* allows you to easily put the material into practice whether you are a seasoned researcher or new to the field

Ultrafast Spectroscopy of Semiconductors and Semiconductor Nanostructures Jagdeep Shah, 2013-11-21 The field of ultrafast spectroscopy of semiconductors and their nanostructures continues to be an active field of research Exciting new developments have taken place since the first edition of this book was completed in 1995 This revised edition includes a discussion of many of these recent developments in the field This is accomplished by adding a chapter on Recent Developments at the end of the book This approach was selected to provide a discussion of results while they are still relatively recent Results published before the end of May 1998 were considered for inclusion in this book The objective of this revised edition remains the same as before to provide a cohesive discussion of the many diverse contributions of ultrafast spectroscopy to the field of semiconductors Extensive cross references are made to earlier chapters in order to accomplish this goal The chapter on Recent Developments begins with a brief discussion of new lasers new techniques of ultrafast spectroscopy and novel nanostructures This is followed by a section on Coherent Spectroscopy where some of the most interesting recent developments have taken place These include observation of quantum kinetic effects effects that require going beyond the mean field approach of the semiconductor Bloch equations coherent control of populations and current in semiconductors exciton continuum interactions and many diverse aspects of coherent spectroscopy including studies of microcavities Bragg structures quantum dots and quantum wires

Ultrafast Phenomena in Semiconductors Kong-Thon Tsen, 2012-12-06 There are many books in the market devoted to the review of certain fields This book is different from those in that authors not only provide reviews of the fields but also present

their own important contributions to the fields in a tutorial way As a result researchers who are already in the field of ultrafast dynamics in semiconductors and its device applications as well as researchers and graduate students just entering the field will benefit from it This book is made up of recent new developments in the field of ultrafast dynamics in semiconductors It consists of nine chapters Chapter 1 reviews a microscopic many body theory which allows one to compute the linear and non linear optical properties of semiconductor superlattices in the presence of homogeneous electric fields Chapter 2 deals with ultrafast intersubband dynamics in quantum wells and device structures Chapter 3 is devoted to Bloch oscillations in semiconductors and their applications Chapter 4 discusses transient electron transport phenomena such as electron ballistic transport and electron velocity overshoot phenomena as well as non equilibrium phonon dynamics in nanostructure semiconductors Chapter 5 reviews experimental and theoretical work on the use of the phase properties of one or more ultrashort optical pulses to generate and control electrical currents in semiconductors

Nonlinear Spatio-Temporal Dynamics and Chaos in Semiconductors Eckehard Schöll, 2001-02-22 This book brings together concepts from semiconductor physics nonlinear dynamics and chaos to examine semiconductor transport phenomena

Selective Photonic Disinfection Shaw-Wei D Tsen, Kong-Thon Tsen, 2016-07-01 Pathogens such as viruses and bacteria are among the greatest threats to human health worldwide In today's era of population growth and international travel new technologies are desperately needed to combat the spread of known and emerging pathogens This book presents a new concept for pathogen inactivation called selective photonic disinfection SEPHODIS The SEPHODIS technology inactivates pathogens by mechanical means a total paradigm shift from traditional chemical and physical methods The unique strength of SEPHODIS resides in its capability to inactivate pathogens while preserving desirable materials such as human cells and proteins The technology also avoids the need to use chemicals drastically reducing the risk of side effects These properties make SEPHODIS ideal for important biomedical applications such as safeguarding blood products and therapeutics against pathogens as well as producing effective and safe vaccines to combat infectious disease Written in a style that is both technically informative and easy to comprehend for the layman reader this book illustrates the story of SEPHODIS from its initial discovery and bench studies to its real world applications

Nanoplasmonics Grégory Barbillon, 2017-06-21 Nanoplasmonics is a young topic of research which is part of nanophotonics and nano optics Nanoplasmonics concerns to the investigation of electron oscillations in metallic nanostructures and nanoparticles Surface plasmons have optical properties which are very interesting For instance surface plasmons have the unique capacity to confine light at the nanoscale Moreover surface plasmons are very sensitive to the surrounding medium and the properties of the materials on which they propagate In addition to the above the surface plasmon resonances can be controlled by adjusting the size shape periodicity and materials nature All these optical properties can enable a great number of applications such as biosensors optical modulators photodetectors and photovoltaic devices This book is intended for a broad audience and provides an overview of

some of the fundamental knowledges and applications of nanoplasmonics Quantum Foundations And Open Quantum Systems: Lecture Notes Of The Advanced School Theo M Nieuwenhuizen, Claudia Pombo, Claudio Furtado, Andrei Yu Khrennikov, Inacio A Pedrosa, Vaclav Spicka, 2014-10-03 The Advanced School on Quantum Foundations and Open Quantum Systems was an exceptional combination of lectures These comprise lectures in standard physics and investigations on the foundations of quantum physics On the one hand it included lectures on quantum information quantum open systems quantum transport and quantum solid state On the other hand it included lectures on quantum measurement models for elementary particles sub quantum structures and aspects on the philosophy and principles of quantum physics The special program of this school offered a broad outlook on the current and near future fundamental research in theoretical physics The lectures are at the level of PhD students **Electron and Photon Confinement in Semiconductor Nanostructures**

Benoît Deveaud, Antonio Quattropani, Paolo Schwendimann, Società italiana di fisica, 2003 The purpose of this course was to give an overview of the physics of artificial semiconductor structures confining electrons and photons It furnishes the background for several applications in particular in the domain of optical devices lasers light emitting diodes or photonic crystals The effects related to the microactivity polaritons which are mixed electromagnetic radiation exciton states inside a semiconductor microactivity are covered The study of the characteristics of such states shows strong relations with the domain of cavity quantum electrodynamics and thus with the investigation of some fundamental theoretical concepts

Nanostructured Semiconductors Konstantinos Termentzidis, 2017-09-01 The book is devoted to nanostructures and nanostructured materials containing both amorphous and crystalline phases with a particular focus on their thermal properties It is the first time that theoreticians and experimentalists from different domains gathered to treat this subject It contains two distinct parts the first combines theory and simulations methods with specific examples while the second part discusses methods to fabricate nanomaterials with crystalline and amorphous phases and experimental techniques to measure the thermal conductivity of such materials Physical insights are given in the first part of the book related with the existing theoretical models and the state of art simulations methods molecular dynamics ab initio simulations kinetic theory of gases In the second part engineering advances in the nanofabrication of crystalline amorphous heterostructures heavy ion irradiation electrochemical etching aging recrystallization ball milling PVD laser crystallization and magnetron sputtering and adequate experimental measurement methods are analyzed Scanning Thermal Microscopy Raman thermal wave methods and x rays neutrons spectroscopy Transport of Information-Carriers in Semiconductors and Nanodevices El-Saba,

Muhammad, 2017-03-31 Rapid developments in technology have led to enhanced electronic systems and applications When utilized correctly these can have significant impacts on communication and computer systems Transport of Information Carriers in Semiconductors and Nanodevices is an innovative source of academic material on transport modelling in semiconductor material and nanoscale devices Including a range of perspectives on relevant topics such as charge carriers

semiclassical transport theory and organic semiconductors this is an ideal publication for engineers researchers academics professionals and practitioners interested in emerging developments on transport equations that govern information carriers

Quantum Coherence Correlation and Decoherence in Semiconductor Nanostructures Toshihide Takagahara,2003-02-10 Semiconductor nanostructures are attracting a great deal of interest as the most promising device with which to implement quantum information processing and quantum computing This book surveys the present status of nanofabrication techniques near field spectroscopy and microscopy to assist the fabricated nanostructures It will be essential reading for academic and industrial researchers in pure and applied physics optics semiconductors and microelectronics The first up to date review articles on various aspects on quantum coherence correlation and decoherence in semiconductor nanostructures

Scientific and Technical Aerospace Reports ,1995 Semiconductor Optics 2 Heinz Kalt,Claus F. Klingshirn,2024-03-16 This book provides an introduction to and an overview of the multifaceted area of dynamics and nonlinearities related to optical excitations in semiconductors It is a revised and significantly extended edition of the well established book by C Klingshirn split into two volumes and restructured to make it more concise Inserts on important experimental techniques reference to topical research and novel materials as well as consideration of photonic applications support research oriented teaching and learning This book reviews nonlinear optical properties and many body phenomena evoked by high densities of quasi particles in semiconductors Coherent dynamics and relaxation of optical excitations carriers excitons electron hole plasmas etc as well as condensation phenomena are elucidated in these materials A broad overview is provided of seminal research results augmented by detailed descriptions of the relevant experimental techniques e g ultrafast spectroscopy four wave mixing and the Hanbury Brown and Twiss experiment Offering a comprehensive introduction to hot topics in current research polariton condensates valley coherence and single photons to name a few it also discusses applications of the described physical concepts in topical areas such as quantum information photonics spintronics and optoelectronics Covering subjects ranging from physics to materials science and optoelectronics the book provides a lively and comprehensive introduction to semiconductor optics beyond the linear regime With many problems chapter introductions schematic depictions of physical phenomena as well as boxed inserts and a detailed index it is suitable for use in graduate courses in physics and neighboring sciences like material science and optical communication It is also a valuable reference resource for doctoral and advanced researchers

Ultrafast Phenomena in Semiconductors and Nanostructure Materials XI and Semiconductor Photodetectors IV Kong Thon Tsen,2007 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature **Ultrafast Phenomena XIX** Kaoru Yamanouchi,Steven Cundiff,Regina de Vivie-Riedle,Makoto Kuwata-Gonokami,Louis DiMauro,2015-01-24 This

book presents the latest advances in ultrafast science including both ultrafast optical technology and the study of ultrafast phenomena It covers picosecond femtosecond and attosecond processes relevant to applications in physics chemistry biology and engineering Ultrafast technology has a profound impact in a wide range of applications amongst them biomedical imaging chemical dynamics frequency standards material processing and ultrahigh speed communications This book summarizes the results presented at the 19th International Conference on Ultrafast Phenomena and provides an up to date view of this important and rapidly advancing field

Semiconductor Quantum Bits Fritz Henneberger, Oliver Benson, 2016-04-19 This book highlights state of the art qubit implementations in semiconductors and provides an extensive overview of this newly emerging field Semiconductor nanostructures have huge potential as future quantum information devices as they provide various ways of qubit implementation electron spin electronic excitation as well as a way to transfer

Optics of Semiconductors and Their Nanostructures Heinz Kalt, Michael Hetterich, 2013-04-09 In recent years the field of semiconductor optics has been pushed to several extremes The size of semiconductor structures has shrunk to dimensions of a few nanometers the semiconductor light interaction is studied on timescales as fast as a few femtoseconds and transport properties on a length scale far below the wavelength of light have been revealed These advances were driven by rapid improvements in both semiconductor and optical technologies and were further facilitated by progress in the theoretical description of optical excitations in semiconductors This book written by leading experts in the field provides an up to date introduction to the optics of semiconductors and their nanostructures so as to help the reader understand these exciting new developments It also discusses recently established applications such as blue light emitters as well as the quest for future applications in areas such as spintronics quantum information processing and third generation solar cells

Handbook of Nanophysics Klaus D. Sattler, 2010-09-17 Covering the key theories tools and techniques of this dynamic field *Handbook of Nanophysics Principles and Methods* elucidates the general theoretical principles and measurements of nanoscale systems Each peer reviewed chapter contains a broad based introduction and enhances understanding of the state of the art scientific content through fund

American Book Publishing Record , 2005

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