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Coherent Control of Four-Wave Mixing



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Coherent Control Of Four Wave Mixing

Hartmut Haug, Antti-Pekka Jauho



Coherent Control Of Four Wave Mixing:

Coherent Control of Four-Wave Mixing Yanpeng Zhang, Zhiqiang Nie, Min Xiao, 2011-05-30 Coherent Control of Four Wave Mixing discusses the frequency temporal and spatial domain interplays of four wave mixing FWM processes induced by atomic coherence in multi level atomic systems It covers topics in five major areas the ultrafast FWM polarization beats due to interactions between multi color laser beams and multi level media coexisting Raman Rayleigh Brillouin enhanced polarization beats due to color locking noisy field correlations FWM processes with different kinds of dual dressed schemes in ultra thin micrometer and long atomic cells temporal and spatial interference between FWM and six wave mixing SWM signals in multi level electromagnetically induced transparency EIT media spatial displacements and splitting of the probe and generated FWM beams as well as the observations of gap soliton trains vortex solitons and stable multicomponent vector solitons in the FWM signals The book is intended for scientists researchers advanced undergraduate and graduate students in Nonlinear Optics Dr Yanpeng Zhang is a professor and Zhiqiang Nie is a Ph D student at the Key Laboratory for Physical Electronics and Devices of the Ministry of Education Xi an Jiaotong University China Dr Min Xiao is a professor of physics at the University of Arkansas Fayetteville U S A

Quantum Coherence, Correlation and Control in Finite Quantum Systems Hui Yan, Aixi Chen, Weibin Li, Guangling Cheng, 2022-10-21

Quantum Control of Multi-Wave Mixing Yanpeng Zhang, Feng Wen, Min Xiao, 2013-07-17 Multi wave mixing gives rise to new frequency components due to the interaction of light signals with a suitable nonlinear medium In this book a systematic framework for the control of these processes is used to lead readers through a plethora of related effects and techniques

Advances In Multi-photon Processes And Spectroscopy, Vol 14 - Proceedings Of The Us-japan Workshop Yuichi Fujimura, Robert J Gordon, 2000-12-13 In view of the rapid growth in both experimental and theoretical studies of multi photon processes and multi photon spectroscopy of atoms ions and molecules in chemistry physics biology materials science etc it is desirable to publish an advanced series of volumes containing review papers that can be read not only by active researchers in these areas but also by those who are not experts but who intend to enter the field The present series aims to serve this purpose Each review article is written in a self contained manner by the expert s in the area so that the reader can grasp the knowledge without too much preparation

Advances in Multi-photon Processes and Spectroscopy Robert J. Gordon, Y. Fujimura, 2000 In view of the rapid growth in both experimental and theoretical studies of multi photon processes and multi photon spectroscopy of atoms ions and molecules in chemistry physics biology materials science etc it is desirable to publish an advanced series of volumes containing review papers that can be read not only by active researchers in these areas but also by those who are not experts but who intend to enter the field The present series aims to serve this purpose Each review article is written in a self contained manner by the expert s in the area so that the reader can grasp the knowledge without too much preparation

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 Klingshirm 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

Femtosecond Laser Pulses Claude Rulliere, 2007-05-27 This smooth introduction for advanced undergraduates starts with the fundamentals of lasers and pulsed optics Thus prepared the student is introduced to short and ultrashort laser pulses and learns how to generate manipulate and measure them Spectroscopic implications are also discussed The second edition has been completely revised and includes two new chapters on some of the most promising and fast developing applications in ultrafast phenomena coherent control and attosecond pulses

Quantum Photonics: Pioneering Advances and Emerging Applications Robert W. Boyd, Svetlana G. Lukishova, Victor N. Zadkov, 2019-02-19 This book brings together reviews by internationally renowned experts on quantum optics and photonics It describes novel experiments at the limit of single photons and presents advances in this emerging research area It also includes reprints and historical descriptions of some of the first pioneering experiments at a single photon level and nonlinear optics performed before the inception of lasers and modern light detectors often with the human eye serving as a single photon detector The book comprises 19 chapters 10 of which describe modern quantum photonics results including single photon sources direct measurement of the photon s spatial wave function nonlinear interactions and non classical light nanophotonics for room temperature single photon sources time multiplexed methods for optical quantum information processing the role of photon statistics in visual perception light by light coherent control using metamaterials nonlinear nanoplasmonics nonlinear polarization optics and ultrafast nonlinear optics in the mid infrared

Coherent Control in Atoms, Molecules, and Semiconductors Walter Pötz, W.

Andreas Schroeder, 2012-12-06 The International Workshop on Coherent Control of Carrier Dynamics in Semiconductors was held May 19 to 22 1998 at the University of Illinois at Chicago Its intent was to bring together an international and interdisciplinary group of scientists to discuss recent progress pertinent problems and open questions in the field of coherent control in atoms molecules and semiconductors in particular Twenty seven scientists from the physical chemistry quantum optics semiconductor electrical engineering and laser communities accepted our invitation and made this event a meeting of exciting presentations and vivid discussions This volume contains the proceedings of this workshop Most speakers accepted our invitation to provide a manuscript either on specific aspects of their work or a brief review of their area of research All manuscripts were reviewed It is hoped that they provide not merely an overview of most of the issues covered during the workshop but also represent an account of the current state of coherent control in general Hence it is hoped that they are also of interest to a large number of scientists active in one of the areas listed above The organizers of this workshop would like to thank all the participants for making this meeting a complete success We are particularly indebted to Dr Larry R Cooper at the U S Office of Naval Research and Dr Nonequilibrium Carrier Dynamics in Semiconductors Marco Saraniti, Umberto Ravaioli, 2007-12-14 Nonequilibrium Carrier Dynamics in Semiconductors is a well established specialist conference held every 2 years covering a range of topics of current interest to R D in semiconductor physics materials optoelectronics nanotechnology quantum information processing Papers accepted for publication are selected and peer reviewed by members of the Program Committee during the conference to ensure both rapid and high quality processing The proceedings of this series of conferences constitute a comprehensive source of reference of the acknowledged state of the art in the field **Ultrafast Phenomena XV** Paul Corkum, David M. Jonas, Dwayne R. Miller, Andrew M. Weiner, 2007-08-15 This book summarizes the results presented at the 15th International Conference on Ultrafast Phenomena and provides an up to date view of this important field It 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 **Atomic Coherence and Its Potential Applications** Jin-Yue Gao, Min Xiao, Yifu Zhu, 2010 This comprehensive text describes the phenomenon of atomic coherence and the applications in several processes Various sections have been written by eminent authors who have made extensive contributions in the field of quantum interference Discussions a **Coherence and Quantum Optics VIII** N.P. Bigelow, J.H. Eberly, C.R. Stroud Jr., I.A. Walmsley, 2012-12-06 The Eighth Rochester Conference on Coherence and Quantum Optics was held on the campus of the University of Rochester during the period June 13 16 2001 This volume contains the proceedings of the meeting The meeting was preceded by an affiliated conference the International Conference on Quantum Information with some overlapping sessions on June 13 The proceedings of the affiliated conference will be published separately by the Optical Society of America A few papers that were presented in common plenary sessions of the two conferences will be published in both

proceedings volumes More than 268 scientists from 28 countries participated in the week long discussions and presentations This Conference differed from the previous seven in the CQO series in several ways the most important of which was the absence of Leonard Mandel Professor Mandel died a few months before the conference A special memorial symposium in his honor was held at the end of the conference The presentations from that symposium are included in this proceedings volume An innovation that we believe made an important contribution to the conference was the inclusion of a series of invited lectures chaired by CQO founder Emil Wolf reviewing the history of the fields of coherence and quantum optics before about 1970 These were given by three prominent participants in the development of the field C Cohen Tannoudji 1 F Clauser and R I Glauber

Quantum Kinetics in Transport and Optics of Semiconductors Hartmut Haug, Antti-Pekka Jauho, 2007-12-10

Nanoscale miniaturization and femtosecond laser pulse spectroscopy require a quantum mechanical description of the carrier kinetics that goes beyond the conventional Boltzmann theory On these extremely short length and time scales the electrons behave as do partially coherent waves This monograph deals with quantum kinetics for transport in low dimensional microstructures and for ultra short laser pulse spectroscopy The nonequilibrium Green function theory is described and used for the derivation of the quantum kinetic equations Numerical methods for the solution of the retarded quantum kinetic equations are discussed and results are presented for high field transport and for mesoscopic transport phenomena Quantum beats polarization decay and non Markovian behaviour are treated for femtosecond spectroscopy on a microscopic basis Since the publishing of the first edition in 1996 the nonequilibrium Green function technique has been applied to a large number of new research topics and the revised edition introduces the reader to many of these areas such as molecular electronics noise calculations build up of screening and polaron correlations and non Markovian relaxation among others Connection to recent experiments is made and it is emphasized how the quantum kinetic theory is essential in their interpretation

Frontiers and Advances in Molecular Spectroscopy Jaan Laane, 2017-11-13

Frontiers and Advances in Molecular Spectroscopy once again brings together the most eminent scientists from around the world to describe their work at the cutting edge of molecular spectroscopy Much of what we know about atoms molecules and the nature of matter has been obtained using spectroscopy over the last one hundred years or so Going far beyond the topics discussed in Jaan Laane s earlier book on the subject these chapters describe new methodologies and applications instrumental developments and theory which are taking spectroscopy into still new frontiers The robust range of topics once again demonstrates the wide utility of spectroscopic techniques New topics include ultrafast spectroscopy of the transition state SERS far uv spectroscopy femtosecond coherent anti Stokes Raman spectroscopy high resolution laser induced fluorescence spectroscopy Raman spectroscopy and biosensors vibrational optical activity ultrafast two dimensional spectroscopy biology with x ray lasers isomerization dynamics and hydrogen bonding single molecule imaging spectra of intermediates matrix isolation spectroscopy and more Covers spectroscopic investigations on the cutting edge of science Written and edited by leading

experts in their respective fields Allows researchers to access a broad range of essential modern spectroscopy content from a single source rather than wading through hundreds of scattered journal articles *Extreme Photonics & Applications* Trevor Hall, Sergey V. Gaponenko, 2009-11-24 Extreme Photonics Applications arises from the 2008 NATO Advanced Study Institute in Laser Control Monitoring in New Materials Biomedicine Environment Security and Defense Leading experts in the manipulation of light offered by recent advances in laser physics and nanoscience were invited to give lectures in their fields of expertise and participate in discussions on current research applications and new directions The sum of their contributions to this book is a primer for the state of scientific knowledge and the issues within the subject of photonics taken to the extreme frontiers molding light at the ultra finest scales which represents the beginning of the end to limitations in optical science for the benefit of 21st Century technological societies Laser light is an exquisite tool for physical and chemical research Physicists have recently developed pulsed lasers with such short durations that one laser shot takes the time of one molecular vibration or one electron rotation in an atom which makes it possible to observe their internal electronic structure thereby enabling the study of physical processes and new chemical reactions In parallel advances in micro and nano structured photonic materials allow the precise manipulation of light on its natural scale of a wavelength Photonic crystals plasmons and related metamaterials composed of subwavelength nanostructures permit the manipulation of their dispersive properties and have allowed the experimental confirmation of bizarre new effects such as slow light and negative refraction These advances open a vista on a new era in which it is possible to build lasers and engineer materials to control and use photons as precisely as it is already possible to do with electrons <http://www.photonics.uottawa.ca/nato/asi/2008/> 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 **Frontiers in Atomic, Molecular and Optical Physics, Vol. 3**, 2003 **Semiconductor Optics** Claus F. Klingshirn, 2012-07-06 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

Semiconductor Quantum Science and Technology, 2020-11-28 Semiconductor quantum science and technology is exploring the exciting and emerging prospects of integrating quantum functionality on semiconductor platforms to convert current information technology into quantum information technology The past twenty years have led to incredible advances in this field This book brings together the leading scientists who present the main achievements and challenges by reviewing and motivating the state of the art at a tutorial level The key challenges include creating quantum light sources quantum information processing via strong light matter interaction discovering new quantum materials as well as quasiparticles and determining new quantum spectroscopic methodologies for superior control of quantum phenomena As an important step integration of these solutions on a semiconductor chip is discussed and outlook for the future of semiconductor quantum science and technology is given Leading experts present their vision on semiconductor quantum science and technology All aspects needed to realize semiconductor quantum science and technology are explained Quantum semiconductors from overviewed a tutorial introduction to the state of the art

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