

ULTRAFAST PROCESSES IN SPECTROSCOPY

***Edited by
O. Svelto
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G. Denardo***

Ultrafast Processes In Spectroscopy Nato Asi Series Series B Physics

Baldassare di Bartolo



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Ultrafast Dynamics of Quantum Systems Baldassare di Bartolo, 2006-04-11 Based on a NATO Advanced Summer Institute this volume discusses physical models mathematical formalisms experimental techniques and applications for ultrafast dynamics of quantum systems These systems are used in laser optics spectroscopy and utilize monochromaticity spectral brightness coherence power density and tunability of laser sources

Ultrafast Spectroscopy of Semiconductors and Semiconductor Nanostructures Jagdeep Shah, 2013-11-11 Advances in Energy Transfer Processes Baldassare Di Bartolo, Xuesheng Chen, 2001 This book describes advances in both experimental and theoretical treatments in the field of energy transfer processes that are relevant to various fields such as spectroscopy laser technology phosphors artificial solar energy conversion and photobiology It presents the principles and available techniques through specific examples In addition it examines current and possible applications including the most recent developments and projects future advances and research possibilities in the field

The Physics of Submicron Semiconductor Devices (Nato Asi Series. Series B. Physics, Vol 180) Harold L. Grubin, David K. Ferry, C. Jacoboni, 1988 The papers contained in the volume represent lectures delivered as a 1983 NATO ASI held at Urbino Italy The lecture series was designed to identify the key submicron and ultrasubmicron device physics transport materials and contact issues Nonequilibrium transport quantum transport interfacial and size constraints issues were also highlighted The ASI was supported by NATO and the European Research Office

H L Grubin D K Ferry C Jacoboni v CONTENTS MODELLING OF SUB MICRON DEVICES 1 E Constant BOLTZMANN TRANSPORT EQUATION 33 K Hess TRANSPORT AND MATERIAL CONSIDERATIONS FOR SUBMICRON DEVICES 45 H L Grubin EPITAXIAL GROWTH FOR SUB MICRON STRUCTURES 179 C E C Wood INSULATOR SEMICONDUCTOR INTERFACES 195 C W Wilms en THEORY OF THE ELECTRONIC STRUCTURE OF SEMICONDUCTOR SURFACES AND INTERFACES 223 C Calandra DEEP LEVELS AT COMPOUND SEMICONDUCTOR INTERFACES 253 W Monch ENSEMBLE MONTE CARLO TECHNIQUES 289 C Jacoboni NOISE AND DIFFUSION IN SUBMICRON STRUCTURES 323 L Reggiani SUPERLATTICES 361 K Hess SUBMICRON LITHOGRAPHY 373 C D W Wilkinson and S P Beaumont QUANTUM EFFECTS IN DEVICE STRUCTURES DUE TO SUBMICRON CONFINEMENT IN ONE DIMENSION 401 B D McCombe vii viii CONTENTS PHYSICS OF HETEROSTRUCTURES AND HETEROSTRUCTURE DEVICES 445 P J Price CORRELATION EFFECTS IN SHORT TIME NONSTATIONARY TRANSPORT 477 J J Niez DEVICE DEVICE INTERACTIONS 503 D K Ferry QUANTUM TRANSPORT AND THE WIGNER FUNCTION 521 G J Iafrate FAR INFRARED MEASUREMENTS OF VELOCITY OVERSHOOT AND HOT ELECTRON DYNAMICS IN SEMICONDUCTOR DEVICES 577 S J Allen Jr

Frontiers of Optical Spectroscopy Baldassare Di Bartolo, Ottavio Forte, 2006-03-30 Advanced spectroscopic techniques allow the probing of very small systems and very fast phenomena conditions that can be considered extreme at the present status of our experimentation and knowledge Quantum dots nanocrystals and single molecules are examples of the former

and events on the femtosecond scale examples of the latter The purpose of this book is to examine the realm of phenomena of such extreme type and the techniques that permit their investigations Each author has developed a coherent section of the program starting at a somewhat fundamental level and ultimately reaching the frontier of knowledge in the field in a systematic and didactic fashion The formal lectures are complemented by additional seminars

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

Ultrafast Processes in Spectroscopy Orazio Svelto, Sandro De Silvestri, Gallieno

Denardo, 1996 Presents papers from the fall 1995 symposium concentrating on the generation of ultrashort optical pulses and their application to studies of ultrafast phenomena in physics chemistry materials science electronics and biology Contains sections on ultrashort pulse lasers ultrafast spectroscopy

Spectroscopy of Systems with Spatially Confined

Structures Baldassare di Bartolo, 2012-12-06 Nanometer scale physics is progressing rapidly the top down approach of semiconductor technology will soon encounter the scale of the bottom up approaches of supramolecular chemistry and spatially localized excitations in ionic crystals Advances in this area have already led to applications in optoelectronics More may be expected This book deals with the role of structure confinement in the spectroscopic characteristics of physical systems It examines the fabrication measurement and understanding of the relevant structures It reports progress in the theory and in experimental techniques starting with the consideration of fundamental principles and leading to the frontiers of research The subjects dealt with include such spatially resolved structures as quantum wells quantum wires quantum dots and luminescence in both theoretical and practical terms

Ultrafast Phenomena in Semiconductors Kong-Thon

Tsen, 2001 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 semicon ductors 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 semicon ductors and their applications Chapter 4 discusses transient electron transport phe nomena 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

Ultrafast Physical Processes in Semiconductors, 2000-10-06

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

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