
Semiconductors Probed by Ultrafast Laser Spectroscopy Volume II

**Edited by
R. R. ALFANO**



Semiconductors Probed By Ultrafast Laser Spectroscopy

Richard A Haight, Adra Carr



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[Phenomena in Semiconductors and Superconductors](#) Society of Photo-optical Instrumentation Engineers, 1992 **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 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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Martinez, 2013-06-29 It is widely recognized that an understanding of the optical properties of matter will give a great deal of important information relevant to the fundamental physical properties This is especially true in semiconductor physics for which due to the intrinsic low screening of these materials the optical response is quite rich Their spectra reflect indeed as well electronic as spin or phonon transitions This is also in the semiconductor field that artificial structures have been recently developed showing for the first time specific physical properties related to the low dimensionality of the electronic and vibronic properties with this respect the quantum and fractional quantum Hall effects are among the most well known aspects The associated reduced screening is also a clear manifestation of these aspects and as such favors new optical properties or at least significantly enhances some of them For all these reasons it appeared necessary to try to review in a

global way what the optical investigation has brought today about the understanding of the physics of semiconductors This volume collects the papers presented at the NATO Advanced study Institute on Optical Properties of Semiconductors held at the Ettore Majorana Centre Erice Sicily on March 9th to 20th 1992 This school brought together 70 scientists active in research related to optical properties of semiconductors There were 12 lecturers who provided the main contributions

Industrial Applications Of Ultrafast Lasers Richard A Haight, Adra Carr, 2018-03-16 This book describes the application of ultrafast laser science and technology in materials and processing relevant to industry today including ultrafast laser ablation where fundamental studies have led to the development of the world's first femtosecond photomask repair tool Semiconductor manufacturing companies worldwide use the tool to repair photomask defects saving hundreds of millions in production costs The most up to date ultrafast laser technologies are described and methods to generate high harmonics for photoelectron spectroscopy of industrially important materials are covered with an emphasis on practical laboratory implementation Basic device physics merged with photoemission studies from single and polycrystalline materials are described Extensions to new methods for extracting key device properties of metal oxide semiconductor structures including band offsets effective work functions semiconductor band bending and defect related charging in a number of technologically important gate oxides are detailed Polycrystalline photovoltaic materials and heterostructures as well as organic light emitting materials are covered This book describes both the history and most recent applications of ultrafast laser science to industrially relevant materials processes and devices

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