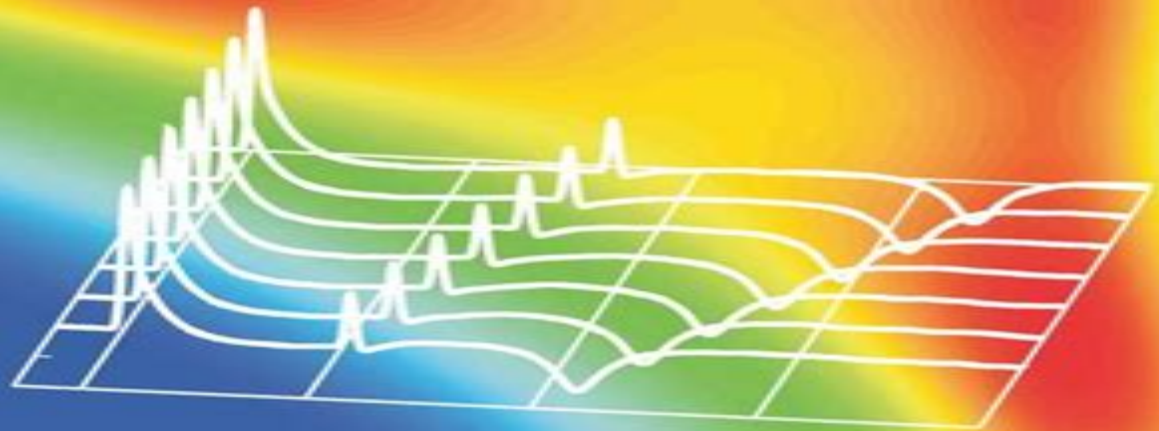




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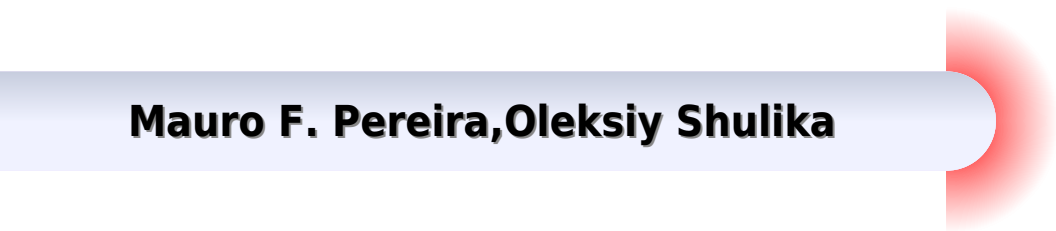
Coherent Semiconductor Optics

From Basic Concepts to
Nanostructure Applications

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Coherent Semiconductor Optics From Basic Concepts To Nanostructure Applications

Mauro F. Pereira, Oleksiy Shulika



Coherent Semiconductor Optics From Basic Concepts To Nanostructure Applications:

Coherent Semiconductor Optics Torsten Meier, Peter Thomas, Stephan W. Koch, 2007-02-13 This book could not have been written without the extensive work of many diploma and Ph D students in our Theoretical Semiconductor Physics Group at the Philipps University in Marburg. They have contributed to the fundamental understanding and to many applications in the area of coherent semiconductor optics. The one-dimensional tight-binding model which is exclusively treated in the present book has been the basis of many of their diploma and Ph D theses. The reader will find references to their results and also their names as authors of the publications listed in the sections Suggested Reading. In particular, the authors wish to thank Irina Kuznetsova who prepared a large number of the figures and recalculated the underlying data on the basis of the equations presented in this book in cases where parameters or presentation had to be changed and/or optimized. Some of the problems in particular those connected to the more introductory chapters were solved by Swantje Horst and Joachim Kalden. They made valuable suggestions for improved formulation of the problems and pointed out a number of hints we should give our readers in order to help them with the solutions. Furthermore, we wish to thank all our numerous collaborators together with whom we have performed research in the area of coherent semiconductor optics in the past and present for many valuable discussions. In particular, without the close cooperation between experiment and theory, this research field would not have advanced to the present level.

Theory of Semiconductor Quantum Devices Fausto Rossi, 2011-01-13 Primary goal of this book is to provide a cohesive description of the vast field of semiconductor quantum devices with special emphasis on basic quantum mechanical phenomena governing the electro-optical response of new generation nanomaterials. The book will cover within a common language different types of optoelectronic nanodevices including quantum cascade laser sources and detectors, few-electron exciton quantum devices and semiconductor-based quantum logic gates. The distinguishing feature of the present volume is a unified microscopic treatment of quantum transport and coherent optics phenomena on ultrasmall space and time scales as well as of their semiclassical counterparts.

Optical Techniques for Solid-State Materials Characterization Rohit P. Prasankumar, Antoinette J. Taylor, 2016-04-19 Over the last century numerous optical techniques have been developed to characterize materials giving insight into their optical, electronic, magnetic and structural properties and elucidating such diverse phenomena as high-temperature superconductivity and protein folding. *Optical Techniques for Solid-State Materials Characterization* provides

Fundamentals of Photonics Bahaa E. A. Saleh, Malvin Carl Teich, 2020-03-04 *Fundamentals of Photonics* A complete thoroughly updated full-color third edition. *Fundamentals of Photonics* Third Edition is a self-contained and up-to-date introductory level textbook that thoroughly surveys this rapidly expanding area of engineering and applied physics. Featuring a blend of theory and applications, coverage includes detailed accounts of the primary theories of light including ray optics, wave optics, electromagnetic optics and photon optics as well as the interaction of light and matter. Presented at increasing levels of complexity, preliminary sections build toward more

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LED Lighting Malvin Carl Teich, 2025-04-14 LED Lighting is a self contained and introductory level book featuring a blend of theory and applications that thoroughly covers this important interdisciplinary area Building on the underlying fields of optics photonics and vision science it comprises four parts PART I is devoted to fundamentals The behavior of light is described in terms of rays waves and photons Each of these approaches is best suited to a particular set of applications The properties of blackbody radiation thermal light and incandescent light are derived and explained The essentials of semiconductor physics are set forth including the operation of junctions and heterojunctions quantum wells and quantum dots and organic and perovskite semiconductors PART II deals with the generation of light in semiconductors and details the operation and properties of III V semiconductor devices MQWLEDs microLEDs quantum dot devices QLEDs WQLEDs organic semiconductor devices OLEDs SMOLEDs PLEDs WOLEDs and perovskite devices PeLEDs PPeLEDs QPeLEDs PeWLEDs PART III focuses on vision and the perception of color as well as on colorimetry It delineates radiometric and photometric quantities as well as various measures of luminous efficacy and efficiency It also elucidates the significance of commonly used LED lighting metrics such as the color rendering index CRI color temperature CT correlated color temperature CCT and chromaticity diagram PART IV is devoted to LED lighting focusing on its history and salutary features and on how this modern form of illumination is deployed It describes the principal components used in LED lighting including phosphor conversion LEDs PCLEDs for generating cool and warm white light chip on board COB devices color mixing LEDs LED filaments retrofit LED lamps hybrid devices LED luminaires and OLED light panels It concludes with a discussion of smart and connected lighting that reviews plant centric lighting and highlights the roles of gamma and circadian brain rhythms in human centric lighting Finally the performance metrics for traditional and LED light sources are summarized Each chapter contains practical examples highlighted equations color coded figures and an extensive bibliography

Terahertz and Mid Infrared Radiation Mauro F. Pereira, Oleksiy Shulika, 2011-02-26 Terahertz THz and Mid Infrared MIR radiation TERA MIR can be transmitted through nearly any material without causing biological harm Novel and rapid methods of detection can be created with devices operation in these spectral ranges allowing scanning for weapons detecting hidden explosives including plastic landmines controlling the quality of food and a host of other exciting applications This book focuses on mathematical and physical aspects of the field on unifying these two spectral domains THz and MIR with regard to common sources detectors materials and applications

and on key interdisciplinary topics The main THz and MIR source is the quantum cascade laser QCL Thus significant attention is paid to the challenge of turning this advanced technology into affordable commercial devices so as to exploit its enormous potential However other alternatives to THz QCLs are also presented e g sub terahertz imaging from avalanching GaAs bipolar transistors Josephson junctions as THz sources semiconductor materials for pulsed THz sources superconducting THz electronics with Josephson vortices In summary this book delivers a global picture of the state of the art in TERA MIR generation detection and applications

Nanophotonic Materials Ralf B. Wehrspohn, Heinz-Siegfried Kitzerow, Kurt Busch, 2008-09-08 Nanophotonic Materials Photonic Crystals Plasmonics and Metamaterials summarizes the work and results of a consortium consisting of more than 20 German research groups concentrated on photonics crystals research over the last seven years Illustrated throughout in full color the book provides an overview of these novel materials spanning the entire range from fundamentals to applications

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

Optik und Photonik Bahaa E. A. Saleh, Malvin Carl Teich, 2020-04-30 Vollständig bearbeitete Neuauflage des maßgeblichen Grundlagen Lehrbuchs zur Optik und Photonik umfassend bearbeitet und mit einem neuen Kapitel zur Metamaterialoptik erweitert Die Optik ist eines der ältesten und faszinierendsten Teilgebiete der Physik und fest in den Curricula des Physikstudiums verankert Sie beschäftigt sich mit der Ausbreitung von Licht und Phänomenen wie Interferenz Brechung Beugung und optischen Abbildungen Die Photonik umfasst optische Phänomene die primär auf der Wechselwirkung von quantisiertem Licht und Materie beruhen und befasst sich mit dem Verständnis und der Entwicklung optischer Bauteile und Systeme wie etwa Lasern LEDs und photonischen Kristallen In bewährter Weise gibt die vollständig bearbeitete und erweiterte Neuauflage des Saleh Teich eine Einführung in die Grundlagen der Optik und Photonik für Studierende der Physik und verwandter Wissenschaften Ausführliche Erklärungen rund 1000 Abbildungen und die zur quantitativen Durchdringung notwendige Mathematik ermöglichen ein tiefes Verständnis aller Teilgebiete der klassischen und modernen Optik Umfassend und verständlich sämtliche Grundlagen der Optik und Photonik in einem Werk vereint Geschrieben von hervorragenden Didaktikern mit langer Lehrerfahrung optische Phänomene und deren Physik stehen im Vordergrund der notwendigen mathematische Apparat wird behutsam entwickelt bearbeitet und erweitert alle Kapitel wurden mit Blick auf noch bessere Verständlichkeit kritisch geprüft und aktualisiert Komplett neu umfangreiches Kapitel zu Metamaterialoptik Optik und Photonik richtet sich an Bachelor und Master Studierende der Physik Materialwissenschaften und Ingenieurwissenschaften

Science John Michels (Journalist), 2009

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