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Optical gain and recombination in semiconductors

Peter Blood



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Quantum Confined Laser Devices Semiconductors

Cunzhu Tong, Chennupati Jagadish



Quantum Confined Laser Devices Semiconductors:

Quantum Confined Laser Devices Peter Blood, 2015 The semiconductor laser invented over 50 years ago has had an enormous impact on the digital technologies that now dominate so many applications in business commerce and the home The laser is used in all types of optical fibre communication networks that enable the operation of the internet e mail voice and skype transmission Approximately one billion are produced each year for a market valued at around 5 billion Nearly all semiconductor lasers now use extremely thin layers of light emitting materials quantum well lasers Increasingly smaller nanostructures are used in the form of quantum dots The impact of the semiconductor laser is surprising in the light of the complexity of the physical processes that determine the operation of every device This text takes the reader from the fundamental optical gain and carrier recombination processes in quantum wells and quantum dots through descriptions of common device structures to an understanding of their operating characteristics It has a consistent treatment of both quantum dot and quantum well structures taking full account of their dimensionality which provides the reader with a complete account of contemporary quantum confined laser diodes It includes plenty of illustrations from both model calculations and experimental observations There are numerous exercises many designed to give a feel for values of key parameters and experience obtaining quantitative results from equations Some challenging concepts previously the subject matter of research monographs are treated here at this level for the first time To request a copy of the Solutions Manual visit <http://global.oup.com/uk/academic/physics/admin/solutions> *Quantum Physics of Semiconductor Materials and Devices* Debdeep Jena, 2022 Aimed at upper level undergraduate students and graduate students in Electrical Engineering Physics Applied Physics Materials Science and Engineering this textbook covers the quantum physics of semiconductors including their practical applications in various areas and their future potential **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 advanced topics such as Fourier optics and holography photonic crystal optics guided wave and fiber optics LEDs and lasers acousto optic and electro optic devices nonlinear optical devices ultrafast optics optical interconnects and switches and optical fiber communications The third edition features an entirely new chapter on the optics of metals and plasmonic devices Each chapter contains highlighted equations exercises problems summaries and selected reading lists Examples of real systems are included to emphasize the concepts governing applications of current interest Each of the twenty four chapters of the second edition has been thoroughly updated *Nano-Optics* Sabu Thomas, Yves

Grohens,Guillaume Vignaud,Nandakumar Kalarikkal,Jemy James,2020-07-06 Nano Optics Fundamentals Experimental Methods and Applications offers insights into the fundamentals and industrial applications of nanoscale light emitting materials and their composites This book serves as a reference offering an overview of existing research with a particular focus on industrial applications Nano optics is the branch of nanoscience and nanotechnology that deals with interaction of light with nanoscale objects This book explores the materials structure manufacturing techniques and industrial applications of nano optics The applications discussed include healthcare communication astronomy and satellites Explains the major manufacturing techniques for light emitting nanoscale materials Discusses how nanoscale optical materials are being used in a range of industrial applications Assesses the challenges of using nano optics in a mass production context

Semiconductor Lasers Alexei Baranov,Eric Tournié,2013-04-23 Semiconductor lasers have important applications in numerous fields including engineering biology chemistry and medicine They form the backbone of the optical telecommunications infrastructure supporting the internet and are used in information storage devices bar code scanners laser printers and many other everyday products Semiconductor lasers Fundamentals and applications is a comprehensive review of this vital technology Part one introduces the fundamentals of semiconductor lasers beginning with key principles before going on to discuss photonic crystal lasers high power semiconductor lasers and laser beams and the use of semiconductor lasers in ultrafast pulse generation Part two then reviews applications of visible and near infrared emitting lasers Nonpolar and semipolar GaN based lasers advanced self assembled InAs quantum dot lasers and vertical cavity surface emitting lasers are all considered in addition to semiconductor disk and hybrid silicon lasers Finally applications of mid and far infrared emitting lasers are the focus of part three Topics covered include GaSb based type I quantum well diode lasers interband cascade and terahertz quantum cascade lasers whispering gallery mode lasers and tunable mid infrared laser absorption spectroscopy With its distinguished editors and international team of expert contributors Semiconductor lasers is a valuable guide for all those involved in the design operation and application of these important lasers including laser and telecommunications engineers scientists working in biology and chemistry medical practitioners and academics working in this field Provides a comprehensive review of semiconductor lasers and their applications in engineering biology chemistry and medicine Discusses photonic crystal lasers high power semiconductor lasers and laser beams and the use of semiconductor lasers in ultrafast pulse generation Reviews applications of visible and near infrared emitting lasers and mid and far infrared emitting lasers *Handbook of Electroluminescent Materials* D. R. Vij,2004-06-01 An electroluminescent EL material is one that emits electromagnetic EM radiation in the visible or near visible range when an electric field is applied to it EL materials have a vast array of applications in the illumination and displays industries from cheap and energy efficient lighting to large high resolution flat panel displays **Mid-infrared Optoelectronics** Eric Tournié,Laurent Cerutti,2019-10-19 Mid infrared Optoelectronics Materials Devices and Applications addresses the new materials devices and

applications that have emerged over the last decade along with exciting areas of research Sections cover fundamentals light sources photodetectors new approaches and the application of mid IR devices with sections discussing LEDs laser diodes and quantum cascade lasers mid infrared optoelectronics emerging research areas dilute bismide and nitride alloys Group IV materials gallium nitride heterostructures and new nonlinear materials Finally the most relevant applications of mid infrared devices are reviewed in industry gas sensing spectroscopy and imaging This book presents a key reference for materials scientists engineers and professionals working in R D in the area of semiconductors and optoelectronics Provides a comprehensive overview of mid infrared photodetectors and light sources and the latest materials and devices Reviews emerging areas of research in the field of mid infrared optoelectronics including new materials such as wide bandgap materials chalcogenides and new approaches like heterogeneous integration Includes information on the most relevant applications in industry like gas sensing spectroscopy and imaging

Nanoscale Semiconductor Lasers Cunzhu Tong, Chennupati Jagadish, 2019-08-06 *Nanoscale Semiconductor Lasers* focuses on specific issues relating to laser nanomaterials and their use in laser technology The book presents both fundamental theory and a thorough overview of the diverse range of applications that have been developed using laser technology based on novel nanostructures and nanomaterials Technologies covered include nanocavity lasers carbon dot lasers 2D material lasers plasmonic lasers spasers quantum dot lasers quantum dash and nanowire lasers Each chapter outlines the fundamentals of the topic and examines material and optical properties set alongside device properties challenges issues and trends Dealing with a scope of materials from organic to carbon nanostructures and nanowires to semiconductor quantum dots this book will be of interest to graduate students researchers and scientific professionals in a wide range of fields relating to laser development and semiconductor technologies Provides an overview of the active field of nanostructured lasers illustrating the latest topics and applications Demonstrates how to connect different classes of material to specific applications Gives an overview of several approaches to confine and control light emission and amplification using nanostructured materials and nano scale cavities

Semiconductor Nanodevices David Ritchie, 2021-10-24 *Semiconductor Nanodevices* Physics Technology and Applications explores recent advances in the field The behaviour of these devices is controlled by regions of nanoscale dimensions which typically determine the local density of electronic states and lead to the observation of a range of quantum effects with significant potential for exploitation The book opens with an introduction describing the development of this research field over the past few decades which contrasts quantum controlled devices to conventional nanoscale electronic devices where an emphasis has often been placed on minimising quantum effects This introduction is followed by seven chapters describing electrical nanodevices and five chapters describing opto electronic nanodevices individual chapters review important recent advances These chapters include specific fabrication details for the structures and devices described as well as a discussion of the physics made accessible It is an important reference source for physicists materials scientists

and engineers who want to learn more about how semiconductor based nanodevices are being developed for both science and potential industrial applications The section on electrical devices includes chapters describing the study of electron correlation effects using transport in quantum point contacts and tunnelling between one dimensional wires the high frequency pumping of single electrons thermal effects in quantum dots the use of silicon quantum dot devices for qubits and quantum computing transport in topological insulator nanoribbons and a comprehensive discussion of noise in electrical nanodevices The optical device section describes the use of self assembled III V semiconductor nanostructures embedded in devices for a range of applications including quantum dots for single and entangled photon sources quantum dots and nanowires in lasers and quantum dots in solar cells Explores the major industrial applications of semiconductor nanodevices Explains fabrication techniques for the production of semiconductor nanodevices Assesses the challenges for the mass production of semiconductor nanodevices *Semiconductor-Laser Fundamentals* Weng W. Chow,Stephan W. Koch,1999-07-21 This in depth title discusses the underlying physics and operational principles of semiconductor lasers It analyzes the optical and electronic properties of the semiconductor medium in detail including quantum confinement and gain engineering effects The text also includes recent developments in blue emitting semiconductor lasers

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