

Semiconductor Optoelectronic Devices

SECOND EDITION

Semiconductor Optoelectronic Devices Second Edition

Shun Lien Chuang



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Semiconductor Optoelectronic Devices Pallab Bhattacharya, 1994 The first true introduction to semiconductor optoelectronic devices this book provides an accessible well organized overview of optoelectronic devices that emphasizes basic principles Coverage begins with an optional review of key concepts such as properties of compound semiconductor quantum mechanics semiconductor statistics carrier transport properties optical processes and junction theory then progress gradually through more advanced topics The Second Edition has been both updated and expanded to include the recent developments in the field **Semiconductor Devices and Technology** Shahriar Khan, 2012-12-01 This is a textbook for undergraduate and graduate Electrical engineering students It starts with the Quantum theory continuing to intrinsic and doped semiconductors p n junctions and optoelectronics Bipolar transistors FETs and Integrated Circuit fabrication are covered While the material is easily understandable there is emphasis on depth of knowledge and appreciation of engineering principles **Semiconductors Optoelectronic Device 2/ed** Pallab Bhattacharya, 2006-02-01

Optoelectronics Dave Birtalan, William Nunley, 2018-10-08 Organized as a mini encyclopedia of infrared optoelectronic applications this long awaited new edition of an industry standard updates and expands on the groundbreaking work of its predecessor Pioneering experts responsible for many advancements in the field provide engineers with a fundamental understanding of semiconductor physics and the technical information needed to design infrared optoelectronic devices Fully revised to reflect current developments in the field Optoelectronics Infrared Visible Ultraviolet Devices and Applications Second Edition reviews relevant semiconductor fundamentals including device physics from an optoelectronic industry perspective This easy reading text provides a practical engineering introduction to optoelectronic LEDs and silicon sensor technology for the infrared visible and ultraviolet portion of the electromagnetic spectrum Utilizing a practical and efficient engineering approach throughout the text supplies design engineers and technical management with quick and uncluttered access to the technical information needed to design new systems Physics of Photonic Devices Shun Lien Chuang, 2012-11-07 The most up to date book available on the physics of photonic devices This new edition of Physics of Photonic Devices incorporates significant advancements in the field of photonics that have occurred since publication of the first edition Physics of Optoelectronic Devices New topics covered include a brief history of the invention of semiconductor lasers the Lorentz dipole method and metal plasmas matrix optics surface plasma waveguides optical ring resonators integrated electroabsorption modulator lasers and solar cells It also introduces exciting new fields of research such as surface plasmonics and micro ring resonators the theory of optical gain and absorption in quantum dots and quantum wires and their applications in semiconductor lasers and novel microcavity and photonic crystal lasers quantum cascade lasers and GaN blue green lasers within the context of advanced semiconductor lasers Physics of Photonic Devices Second Edition presents novel information that is not yet available in book form elsewhere Many problem sets have been updated the

answers to which are available in an all new Solutions Manual for instructors Comprehensive timely and practical Physics of Photonic Devices is an invaluable textbook for advanced undergraduate and graduate courses in photonics and an indispensable tool for researchers working in this rapidly growing field The Engineering Handbook Richard C Dorf, 2018-10-03 First published in 1995 The Engineering Handbook quickly became the definitive engineering reference Although it remains a bestseller the many advances realized in traditional engineering fields along with the emergence and rapid growth of fields such as biomedical engineering computer engineering and nanotechnology mean that the time has come to bring this standard setting reference up to date New in the Second Edition 19 completely new chapters addressing important topics in bioinstrumentation control systems nanotechnology image and signal processing electronics environmental systems structural systems 131 chapters fully revised and updated Expanded lists of engineering associations and societies The Engineering Handbook Second Edition is designed to enlighten experts in areas outside their own specialties to refresh the knowledge of mature practitioners and to educate engineering novices Whether you work in industry government or academia this is simply the best most useful engineering reference you can have in your personal office or institutional library **Nanoelectronic Devices for Hardware and Software Security** Arun Kumar Singh, Balwinder Raj, 2021-10-31 Nanoelectronic Devices for Hardware and Software Security has comprehensive coverage of the principles basic concepts structure modeling practices and circuit applications of nanoelectronics in hardware software security It also covers the future research directions in this domain In this evolving era nanotechnology is converting semiconductor devices dimensions from micron technology to nanotechnology Nanoelectronics would be the key enabler for innovation in nanoscale devices circuits and systems The motive for this research book is to provide relevant theoretical frameworks that include device physics modeling circuit design and the latest developments in experimental fabrication in the field of nanotechnology for hardware software security There are numerous challenges in the development of models for nanoscale devices e g FinFET gate all around devices TFET etc short channel effects fringing effects high leakage current and power dissipation among others This book will help to identify areas where there are challenges and apply nanodevice and circuit techniques to address hardware software security issues **Introduction to Semiconductor Lasers for Optical Communications** David J. Klotzkin, 2020-01-07 This updated second edition textbook provides a thorough and accessible treatment of semiconductor lasers from a design and engineering perspective It includes both the physics of devices as well as the engineering designing and testing of practical lasers The material is presented clearly with many examples provided Readers of the book will come to understand the finer aspects of the theory design fabrication and test of these devices and have an excellent background for further study of optoelectronics *Silicon Photonics* Lorenzo Pavesi, 2004-03-04 This book gives a fascinating picture of the state of the art in silicon photonics and a perspective on what can be expected in the near future It is composed of a selected number of reviews authored by world leaders in the field and

is written from both academic and industrial viewpoints An in depth discussion of the route towards fully integrated silicon photonics is presented This book will be useful not only to physicists chemists materials scientists and engineers but also to graduate students who are interested in the fields of microphotonics and optoelectronics **Microwave Photonics, Second Edition** Chi H. Lee, 2013-03-21 Microwave photonics continues to see rapid growth The integration of optical fiber and wireless networks has become a commercial reality and is becoming increasingly pervasive Such hybrid technology will lead to many innovative applications including backhaul solutions for mobile networks and ultrabroadband wireless networks that can provide users with very high bandwidth services Microwave Photonics Second Edition systematically introduces important technologies and applications in this emerging field It also reviews recent advances in micro and millimeter wavelength and terahertz frequency systems The book features contributions by leading international researchers many of whom are pioneers in the field They examine wave generation measurement detection control and propagation in detail as well as the devices and components that enable ultrawide band and ultrafast transmission switching and signal processing These devices and components include optical controlled microwave devices optical transmitters receivers switching devices detectors and modulators The book explores the theory techniques and technologies that are fueling applications such as radio over fiber injection locked semiconductor lasers and terahertz photonics Throughout the contributors share insights on overcoming current limitations and on potential developments What's New in This Edition Two new chapters on fiber Bragg gratings for microwave photonics applications and ultrawide band sub THz photonic wireless links Updates throughout reflecting advances in the field New illustrations in each chapter Fully illustrated with more than 300 figures and tables this book offers a detailed wide ranging overview of the current state and future directions of this burgeoning technology

Dopants and Defects in Semiconductors, Second Edition Matthew D. McCluskey, Eugene E. Haller, 2018-02-19 Praise for the First Edition The book goes beyond the usual textbook in that it provides more specific examples of real world defect physics an easy reading broad introductory overview of the field Materials Today well written with clear lucid explanations Chemistry World This revised edition provides the most complete up to date coverage of the fundamental knowledge of semiconductors including a new chapter that expands on the latest technology and applications of semiconductors In addition to inclusion of additional chapter problems and worked examples it provides more detail on solid state lighting LEDs and laser diodes The authors have achieved a unified overview of dopants and defects offering a solid foundation for experimental methods and the theory of defects in semiconductors Matthew D McCluskey is a professor in the Department of Physics and Astronomy and Materials Science Program at Washington State University WSU Pullman Washington He received a Physics Ph D from the University of California UC Berkeley Eugene E Haller is a professor emeritus at the University of California Berkeley and a member of the National Academy of Engineering He received a Ph D in Solid State and Applied Physics from the University of Basel Switzerland Solid State and Quantum Theory for

Optoelectronics Michael A. Parker, 2009-12-16 While applications rapidly change one to the next in our commercialized world fundamental principles behind those applications remain constant So if one understands those principles well enough and has ample experience in applying them he or she will be able to develop a capacity for reaching results via conceptual thinking rather than having to

Optical Devices in Communication and Computation Peng Xi, 2012-09-19 Optical devices in communication and computation have a significant impact on our daily life although we may not even be aware of their existence as in case of inter continent fiber cables that connect people around the world making it a global village Novel nanoscale structures have demonstrated a wide range of unique features therefore have become a hot research topic Not only that the novel structural materials are used in biomedical therapy but also the nature inspires the design of innovative optical structures In this book we focus on recent developments of theoretical analysis designs of novel nano photonic structures and functional materials for optical instrumentation This book is constituted of 10 chapters contributed by renowned researchers from all over the world who work in the forefront of this field

Integrated Optics, Microstructures, and Sensors Massood Tabib-Azar, 2013-11-27 Controlling the mechanical electrical magnetic and optical properties of materials by advanced fabrication methods Le Molecular Beam Epitaxy and Metal Organic Chemical Vapor Deposition has become the new paradigm in our research era Sensors being the most vital part of the electronic data processing and decision making machines stand to gain the most from engineering of the properties of materials Microfabrication technology has already contributed significantly to the batch fabrication of micro sensors with higher over all qualities compared to their counterparts that are fabricated using other methods Batch fabrication of micro sensors i results in more uniform properties of co fabricated devices ii nearly eliminates the need for characterization of individual sensors and iii eliminates a need for laborious alignment procedures A less obvious benefit of using microfabrication methods is the possibility of precise control over the dimensions of the sensor This control enables engineering of some of the properties of the material which affect the sensor s operation There are many examples of this in the literature Optical sensors are known to have superior properties over their counterparts that use other i e electrostatic and magnetic means of detection To name a few these advantages are i immunity to electromagnetic interferences ii higher sensitivities compared to the other types of sensors iii simplicity of operation principles and iv simplicity of overall construction

Fundamentals of Guided-Wave Optoelectronic Devices William S. C. Chang, 2009-10-01 Optoelectronic guided wave devices are used in a wide range of optical fiber communication and optoelectronic systems In such networks the electrical and the optical characteristics of guided wave devices and the interplay between them have a profound effect on system design and overall performance Uniquely this book combines both the optical and electrical behavior of guided wave optoelectronic devices so that the interwoven properties including interconnections to external components are easily understood It provides the key concepts and analytical techniques that readers can apply to current and future devices It also presents the impact of

material properties on guided wave devices and emphasizes the importance of time dependent interactions between electrical and optical signals This is an ideal reference for graduate students and researchers in electrical engineering and applied physics departments as well as practitioners in the optoelectronics industry **Spintronics** Kaiyou Wang,Meiyin Yang,Jun Luo,2022-07-14 Discover the latest advances in spintronic materials devices and applications In **Spintronics Materials Devices and Applications** a team of distinguished researchers delivers a holistic introduction to spintronic effects within cutting edge materials and applications Containing the perfect balance of academic research and practical application the book discusses the potential and the key limitations and challenges of spintronic devices The latest title in the Wiley Series in Materials for Electronic and Optoelectronic Applications **Spintronics Materials Devices and Applications** explores giant magneto resistance GMR and tunneling magnetic resistance TMR materials spin transfer torque and spin orbit torque materials spin oscillators and spin materials for use in artificial neural networks Applications in multi ferroelectric and antiferromagnetic materials are presented as well This book also includes A thorough introduction to recent research developments in the fields of spintronic materials devices and applications Comprehensive explorations of skyrmions magnetic semiconductors and antiferromagnetic materials Practical discussions of spin transfer torque materials and devices for magnetic random access memory In depth examinations of giant magneto resistance materials and devices for magnetic sensors Perfect for advanced students and researchers in materials science physics electronics and computer science **Spintronics Materials Devices and Applications** will also earn a place in the libraries of professionals working in the manufacture of optics photonics and nanometrology equipment **Integrated Optoelectronics** Karl J. Ebeling,2012-12-06 The English edition is based upon the second edition of the German version of the book The author would like to thank Mr A H Armstrong for providing the basic English manuscript of the text his critical reading and valuable comments Thanks are also due to Mrs A Demmer Mr J Matern Mrs B Titze and Mrs S Pfetsch for preparing the camera ready manuscript and the figures Springer Verlag has generously supported the project and cooperating with them has been a great pleasure Ulm April 1992 K J Ebeling Preface to the First German Edition This book is a comprehensive introduction to waveguide optics and photonics in semiconductor crystals Interest is centered on integrated optoelectronic devices for the transmission and processing of optical signals These optical communications engineering devices are becoming increasingly important for optical disk storage systems for optical chip chip interconnections and of course for optical fiber transmission and exchange

Integrated Optics Robert G. Hunsperger,2009-04-29 **Integrated Optics** explains the subject of optoelectronic devices and their use in integrated optics and fiber optic systems The approach taken is to emphasize the physics of how devices work and how they can be and have been used in various applications as the field of optoelectronics has progressed from microphotonics to nanophotonics Illustrations and references from technical journals have been used to demonstrate the relevance of the theory to currently important topics in industry By reading this book scientists engineers students and

engineering managers can obtain an overall view of the theory and the most recent technology in Integrated Optics

Photoconductivity and Photoconductive Materials, 2 Volume Set Safa O. Kasap, 2022-06-27 Dieses wichtige Referenzwerk behandelt die grundlegenden Konzepte der Photoleitfähigkeit und der photoleitenden Materialien. Mit Photoconductivity and Photoconductive Materials präsentiert Professor Kasap eine maßgebliche Zusammenstellung der wesentlichen Grundsätze der Photoleitfähigkeit und stellt eine Auswahl aktueller photoleitfähiger Materialien vor. Der erste Band des zweibändigen Werks beginnt mit einer Darstellung der grundlegenden Konzepte und Definitionen. Es folgt eine Charakterisierung der verschiedenen Techniken auf Grundlage von stationärer transients und modulierter Photoleitfähigkeit und der neuen Methode der Ladungsextraktion durch linear steigende Spannung CELIV. Auch die Physik der Terahertz Photoleitfähigkeit sowie die Grundlagen der organischen Halbleiter LSOI werden behandelt. Der zweite Band beginnt mit einem umfassenden Überblick über eine Vielzahl unterschiedlicher photoleitfähiger Materialien, wobei der Schwerpunkt auf einige der wichtigsten Photoleiter gelegt wird, darunter hydriertes amorphes Silizium, Cadmium, Quecksilber, Tellurid, verschiedene Röntgenphotoleiter, Diamantfilme, Metallhalogenidperowskite, Nanodrähte und Quantenpunkte. Auch die Anwendungen der photoleitenden Antenne werden erörtert. Das Werk, das zahlreiche Beiträge führender Autoren auf diesem Fachgebiet enthält, bietet den Leserinnen und Lesern außerdem eine gründliche Einführung in die Charakterisierung von Halbleitern mit Hilfe von Techniken der Photoleitfähigkeit, insbesondere gleichmäßiger Beleuchtung und Phototriegergittertechniken. Eine umfassende Darstellung organischer Photoleiter, mitsamt Informationen zu Photoerzeugung, Transport und Anwendungen im Druckbereich. Praktische Erörterungen der transienten Lichtleitfähigkeit im Flugzeitverfahren inklusive Experimentiertechniken und Interpretationshinweisen. Eine eingehende Betrachtung der transienten Photoleitfähigkeit organischer Halbleiterschichten und neuartiger Techniken der transienten Photoleitfähigkeit. Photoconductivity and Photoconductive Materials ist nicht nur ein wichtiges Referenzwerk für Physiker in der Forschung, Materialwissenschaftler und Elektroingenieure, sondern auch ein unverzichtbares Nachschlagewerk für Doktoranden und Studierende höherer Semester, die sich mit dem Bereich der optoelektronischen Materialien beschäftigen sowie für Forschende in der Industrie. Ein umfassendes zweibändiges Werk mit Beiträgen führender Fachautoren, herausgegeben von einem angesehenen Forscher auf dem Gebiet der Photoleitfähigkeit.

Fourier Optics in Image Processing Neil Collings, 2018-05-30 This much needed text brings the treatment of optical pattern recognition up to date in one comprehensive resource. Optical pattern recognition, one of the first implementations of Fourier Optics, is now widely used, and this text provides an accessible introduction for readers who wish to get to grips with how holography is applied in a practical context. A wide range of devices are addressed from a user perspective and are accompanied with detailed tables enabling performance comparison. In addition to chapters exploring computer generated holograms, optical correlator systems and pattern matching algorithms, this book will appeal to both lecturers and research scientists in the field of electro-optic devices and systems. Features: Covers a range of new

developments including computer generated holography and 3D image recognition Accessible without a range of prior knowledge providing a clear exposition of technically difficult concepts Contains extensive examples throughout to reinforce learning

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