

VOLUME I

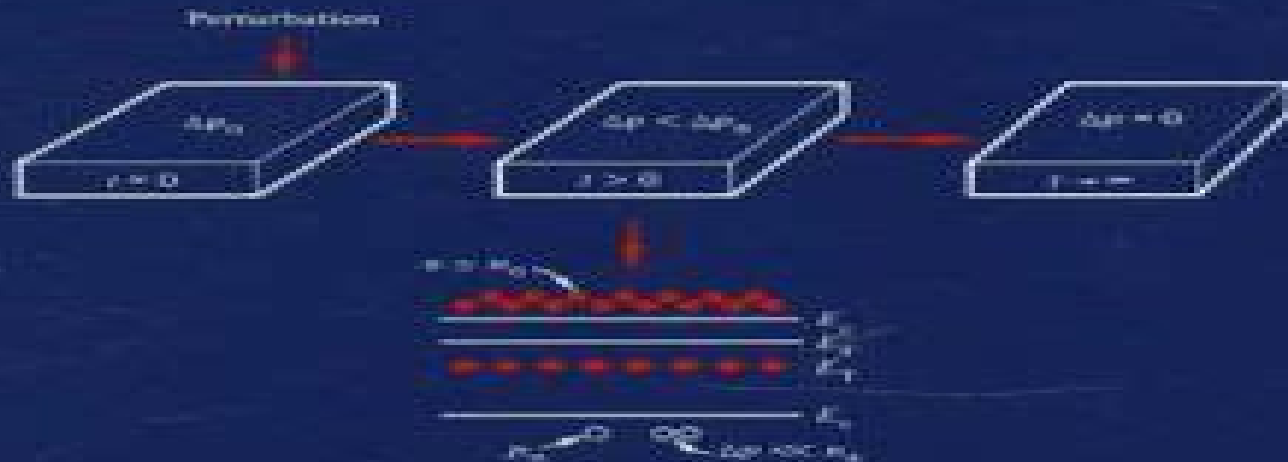
SEMICONDUCTOR FUNDAMENTALS

Robert F. Pierret

Second Edition

MODULAR SERIES ON SOLID STATE DEVICES

Robert F. Pierret • Gerald W. Neudeck, Editors



Semiconductor Fundamentals Volume I 2nd Edition

SITESH KUMAR ROY, MONOJIT MITRA



Semiconductor Fundamentals Volume I 2nd Edition:

Advanced Semiconductor Fundamentals Robert F. Pierret, 2003 Advanced Semiconductor Fundamentals Second Edition by Robert F Pierret is an advanced level presentation of the underlying functional formalism routinely used in describing the operational behavior of solid state devices The second edition provides an update of the topic presentation semiconductor parametric information and relevant references throughout the volume There is also a 50% increase in the end of chapter problems Given the success of the first edition the second edition retains the same overall material coverage and a pedagogical approach in introducing necessary concepts models and formalism

Electricity and Electronics

Fundamentals, Second Edition Dale R. Patrick, Stephen W. Fardo, 2020-12-17 An introductory text Electricity and Electronics Fundamentals delineates key concepts in electricity using a simplified approach that enhances learning Mathematical calculations are kept to the very minimum and concepts are demonstrated through application examples and illustrations The books span of topics includes vital information on direct current electronics alternating current electricity and semiconductor devices as well as electronic circuits digital electronics computers and microprocessors electronic communications and electronic power control Supplementary appendices provide a glossary and section on electrical safety along with an explanation of soldering techniques

Materials Chemistry Bradley D. Fahlman, 2011-03-18 The 2nd edition of Materials Chemistry builds on the strengths that were recognized by a 2008 Textbook Excellence Award from the Text and Academic Authors Association TAA Materials Chemistry addresses inorganic organic and nano based materials from a structure vs property treatment providing a suitable breadth and depth coverage of the rapidly evolving materials field in a concise format The 2nd edition continues to offer innovative coverage and practical perspective throughout e g the opening solid state chemistry chapter uses color illustrations of crystalline unit cells and digital photos of models to clarify their structures This edition features more archetypical unit cells and includes fundamental principles of X ray crystallography and band theory In addition an ample amorphous solids section has been expanded to include more details regarding zeolite syntheses as well as ceramics classifications and their biomaterial applications The subsequent metals chapter has been re organized for clarity and continues to treat the full spectrum of powder metallurgical methods complex phase behaviors of the Fe C system and steels and topics such as corrosion and shape memory properties The mining processing of metals has also been expanded to include photographs of various processes occurring in an actual steelmaking plant The semiconductor chapter addresses evolution and limitations solutions of modern transistors as well as IC fabrication and photovoltaics Building on the fundamentals presented earlier more details regarding the band structure of semiconductors is now included as well as discussions of GaAs vs Si for microelectronics applications and surface reconstruction nomenclature The emerging field of soft lithographic patterning is now included in this chapter and thin film deposition methodologies are also greatly expanded to now include more fundamental aspects of chemical vapor deposition CVD and atomic layer deposition ALD The

polymer and soft materials chapter represents the largest expansion for the 2nd edition This chapter describes all polymeric classes including dendritic polymers as well as important additives such as plasticizers and flame retardants and emerging applications such as molecular magnets and self repairing polymers This edition now features click chemistry polymerization silicones conductive polymers and biomaterials applications such as biodegradable polymers biomedical devices drug delivery and contact lenses Final chapters on nanomaterials and materials characterization techniques are also carefully surveyed focusing on nomenclature synthetic techniques and applications taken from the latest scientific literature The 2nd edition has been significantly updated to now include nanotoxicity vapor phase growth of 0 D nanostructures and more details regarding synthetic techniques and mechanisms for solution phase growth of various nanomaterials Graphene recognized by the 2010 Nobel Prize in Physics is now also included in this edition Most appropriate for Junior Senior undergraduate students as well as first year graduate students in chemistry physics or engineering fields Materials Chemistry may also serve as a valuable reference to industrial researchers Each chapter concludes with a section that describes important materials applications and an updated list of thought provoking questions The appendices have also been updated with additional laboratory modules for materials synthesis e g porous silicon and a comprehensive timeline of major materials developments

Hillier's Fundamentals of Automotive Electronics V. A. W. Hillier,1996 Adapted and expanded to meet all the requirements of motor vehicle NVQs at levels 2 and 3 this book includes numerous features to help the student learn and relates theory to workplace practice

MICROWAVE SEMICONDUCTOR DEVICES SITESH KUMAR ROY,MONOJIT MITRA,2003-01-01 The main objective of this comprehensive text is to introduce the students the physics and the operational principles as well as the characteristics and applications of the microwave semiconductor devices These devices are making a revolutionary change in the field of communication and radars As a result of the accelerating rate of growth of microwave technology in research and industry students engineers and scientists need to understand the theoretical and experimental design and analysis of these devices The book also deals with higher frequency microwaves called millimeter waves which are finding wide applications in ground and satellite communication radars and missile guidance Millimeter wave system development is one of the most advanced technologies in radio science especially in view of the ever increasing demand of communication and saturation of microwave frequency range with increasing number of channels The book discusses in greater detail about the semiconductor devices such as IMPATT diodes Gunn diodes HEMT diodes and FET diodes It emphasizes on various two and three terminal devices in the microwave and millimeter wave field based on silicon and Groups III V compound semiconductors The book is intended to serve as a textbook for undergraduate electronics and electrical engineering students and postgraduate students of physics It would also be a valuable reference book for professional engineers and physicists

Semiconductor Radiation Detectors Alan Owens,2019-05-31 Choice Recommended Title July 2020 Bringing together material scattered across many disciplines Semiconductor Radiation

Detectors provides readers with a consolidated source of information on the properties of a wide range of semiconductors their growth characterization and the fabrication of radiation sensors with emphasis on the X and gamma ray regimes It explores the promise and limitations of both the traditional and new generation of semiconductors and discusses where the future in semiconductor development and radiation detection may lie The purpose of this book is two fold firstly to serve as a text book for those new to the field of semiconductors and radiation detection and measurement and secondly as a reference book for established researchers working in related disciplines within physics and engineering Features The only comprehensive book covering this topic Fully up to date with new developments in the field Provides a wide ranging source of further reference material

MOSFET Models for VLSI Circuit Simulation Narain D. Arora, 2012-12-06 Metal Oxide Semiconductor MOS transistors are the basic building block of MOS integrated circuits I C Very Large Scale Integrated VLSI circuits using MOS technology have emerged as the dominant technology in the semiconductor industry Over the past decade the complexity of MOS IC s has increased at an astonishing rate This is realized mainly through the reduction of MOS transistor dimensions in addition to the improvements in processing Today VLSI circuits with over 3 million transistors on a chip with effective or electrical channel lengths of 0.5 microns are in volume production Designing such complex chips is virtually impossible without simulation tools which help to predict circuit behavior before actual circuits are fabricated However the utility of simulators as a tool for the design and analysis of circuits depends on the adequacy of the device models used in the simulator This problem is further aggravated by the technology trend towards smaller and smaller device dimensions which increases the complexity of the models There is extensive literature available on modeling these short channel devices However there is a lot of confusion too Often it is not clear what model to use and which model parameter values are important and how to determine them After working over 15 years in the field of semiconductor device modeling I have felt the need for a book which can fill the gap between the theory and the practice of MOS transistor modeling This book is an attempt in that direction

Semiconductor Lasers I Eli Kapon, 1999-01-12 This book covers the device physics of semiconductor lasers in five chapters written by recognized experts in this field The volume begins by introducing the basic mechanisms of optical gain in semiconductors and the role of quantum confinement in modern quantum well diode lasers Subsequent chapters treat the effects of built in strain one of the important recent advances in the technology of these lasers and the physical mechanisms underlying the dynamics and high speed modulation of these devices The book concludes with chapters addressing the control of photon states in squeezed light and microcavity structures and electron states in low dimensional quantum wire and quantum dot lasers The book offers useful information for both readers unfamiliar with semiconductor lasers through the introductory parts of each chapter as well as a state of the art discussion of some of the most advanced semiconductor laser structures intended for readers engaged in research in this field This book may also serve as an introduction for the companion volume Semiconductor Lasers II Materials and Structures which presents further

details on the different material systems and laser structures used for achieving specific diode laser performance features Introduces the reader to the basics of semiconductor lasers Covers the fundamentals of lasing in semiconductors including quantum confined and microcavity structures Beneficial to readers interested in the more general aspects of semiconductor physics and optoelectronic devices such as quantum confined heterostructures and integrated optics Each chapter contains a thorough introduction to the topic geared toward the non expert followed by an in depth discussion of current technology and future trends Useful for professionals engaged in research and development Contains numerous schematic and data containing illustrations

Fundamentals of Optical Waveguides Katsunari Okamoto, 2000-02-04 *Fundamentals of Optical Waveguides* gives a complete theoretical basis of optical fibers and planar lightwave circuits while being the first book to deal with the principles and applications of Arrayed Waveguide Grating multiplexers and Planar Lightwave Circuits This comprehensive book enables researchers and graduate students working with optoelectronics to acquire and utilize the analysis techniques necessary for designing and simulating novel optical fibers and devices

Erbium-Doped Fiber Amplifiers Philippe M. Becker, Anders A. Olsson, Jay R. Simpson, 1999-03-15 *Erbium Fiber Amplifiers* is a comprehensive introduction to the increasingly important topic of optical amplification Written by three Bell Labs pioneers the book stresses the importance of the interrelation of materials properties optical properties and systems aspects of optical fiber amplifiers All disc based content for this title is now available on the Web Key Features Explains the theory of noise in optically amplified systems in an intuitive way The book contains a discussion of components used in amplifier fabrication and of the attendant technologies used in real systems The book provides basic tools for amplifier design as well as systems engineering including the latest developments in WDM and soliton systems The book discusses the fundamentals of rare earth ions for the reader desiring more depth in the topic The book is for either the novice or experienced reader The chapters have links between them to allow the reader to understand the relationship between the amplifier characteristics noise and systems applications The book contains extensive references

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