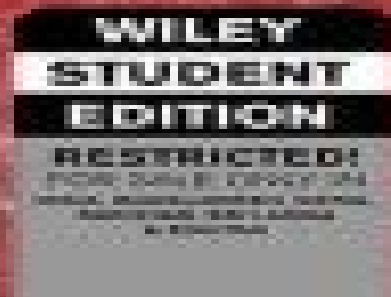


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graduate students of electrical engineering communication engineering and physics as well as materials device and circuit engineers in research and industry

MOSFET Technologies for Double-Pole Four-Throw Radio-Frequency Switch

Viranjay M. Srivastava, Ghanshyam Singh, 2013-10-07 This book provides analysis and discusses the design of various MOSFET technologies which are used for the design of Double Pole Four Throw DP4T RF switches for next generation communication systems The authors discuss the design of the DP4T RF switch by using the Double Gate DG MOSFET as well as the Cylindrical Surrounding double gate CSDG MOSFET The effect of HfO₂ high dielectric material in the design of DG MOSFET and CSDG MOSFET is also explored Coverage includes comparison of Single gate MOSFET and Double gate MOSFET switching parameters as well as testing of MOSFETs parameters using image acquisition

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Microelectronics: Device And Process Technologies (Second Edition) Yung Chii Liang, Ganesh S Samudra, Chih-fang Huang, 2017-03-14 This is an excellent reference book for graduates or undergraduates studying semiconductor technology or for working professionals who need a reference for detailed theory and working knowledge of processes in the field of power semiconductor devices IEEE Electrical Insulation Magazine This descriptive textbook provides a clear look at the theories and process technologies necessary for understanding the modern power semiconductor devices i e from the fundamentals of p n junction electrostatics unipolar MOSFET and superjunction structures bipolar IGBT to the most recent wide bandgap SiC and GaN devices It also covers their associated semiconductor process technologies Real examples based on actual fabricated devices with the process steps described in clear detail are especially useful This book is suitable for university courses on power semiconductor or power electronic devices Device designers and researchers will also find this book a good reference in their work especially for those focusing on the advanced device development and design aspects

Nanoscale Science and Technology Robert Kelsall, Ian W. Hamley, Mark Geoghegan, 2005-11-01 Nanotechnology is a vital new area of research and development addressing the control modification and fabrication of materials structures and devices with nanometre precision and the synthesis of such structures into systems of micro and macroscopic dimensions Future applications of nanoscale science and technology include motors smaller than the diameter of a human hair and single celled organisms programmed to fabricate materials with nanometer precision Miniaturisation has revolutionised the semiconductor industry by making possible inexpensive integrated electronic circuits comprised of devices and wires with sub micrometer dimensions These integrated circuits are now ubiquitous controlling everything from cars to toasters The next level of miniaturisation beyond sub micrometer dimensions into nanoscale dimensions invisible to the unaided human eye is a booming area of research and development This is a very hot area of research with large amounts of venture capital and government funding being invested worldwide as such Nanoscale Science and Technology has a broad appeal based upon an interdisciplinary approach covering aspects of physics chemistry biology materials science and electronic engineering Kelsall et al present a coherent approach to nanoscale sciences which will be invaluable to graduate level

students and researchers and practising engineers and product designers **Electrical Engineering - Volume II** Kit Po Wong, 2009-11-30 Electricity is an integral part of life in modern society It is one form of energy and can be transported and converted into other forms Throughout the world electricity is used to light homes and streets cook meals power computers and run industrial plants Electricity is so integrated with our way of living that electricity consumption per person is used to measure the levels of economic development of countries Any disruptions to electricity supply or blackouts will lead to huge financial loss and threats to lives well being in the community Electrical engineering is the profession and study of generating transmitting controlling and using electrical energy It offers a wide range of exciting opportunities to those looking for a fulfilling challenging and professional career Electrical engineers are the designers of modern electrical machinery power systems transportation and communication systems They work in various sectors of the community as well including the building industry the manufacturing industry the construction industry consultancy services technology development education services as well as government In these volumes the essential aspects and fundamentals of electrical engineering are presented In depth knowledge of various areas of electrical engineering are disseminated by learned scholars in their fields It is hoped that readers will find all the writings comprehensive informative and interesting It is further hoped that these fundamentals will assist the readers to study advanced topics in electrical engineering If the readers are electrical engineers themselves it is hoped that the articles will broaden their horizon in electrical engineering and provide them with the necessary knowledge to further their profession as electrical engineers *Power Semiconductors* Stefan Linder, 2006-06-02 The aim of this book is to provide an overview of the various types of power semiconductor devices to give an insight into how they function and to explain and analyze the characteristics of the various components All the important classes of power semiconductors are covered Of particular interest the author takes into account the role of plasma formation in the operation of highpower semiconductor devices Electronic Materials L.S. Miller, J.B. Mullin, 2012-12-06 Electronic materials are a dominant factor in many areas of modern technology The need to understand them is paramount this book addresses that need The main aim of this volume is to provide a broad unified view of electronic materials including key aspects of their science and technology and also in many cases their commercial implications It was considered important that much of the contents of such an overview should be intelligible by a broad audience of graduates and industrial scientists and relevant to advanced undergraduate studies It should also be up to date and even looking forward to the future Although more extensive and written specifically as a text the resulting book has much in common with a short course of the same name given at Coventry Polytechnic The interpretation of the term electronic materials used in this volume is a very broad one in line with the initial aim The principal restriction is that with one or two minor exceptions relating to aspects of device processing for example the materials dealt with are all active materials Materials such as simple insulators or simple conductors playing only a passive role are not singled out for consideration Active materials might be

defined as those involved in the processing of signals in a way that depends crucially on some specific property of those materials and the immediate question then concerns the types of signals that might be considered

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

Integrated Circuits/Microchips Kim Ho Yeap, Jonathan Sayago, 2020-09 With the world marching inexorably towards the fourth industrial revolution IR 4.0 one is now embracing lives with artificial intelligence AI the Internet of Things IoTs virtual reality VR and 5G technology Wherever we are whatever we are doing there are electronic devices that we rely indispensably on While some of these technologies such as those fueled with smart autonomous systems are seemingly precocious others have existed for quite a while These devices range from simple home appliances entertainment media to complex aeronautical instruments Clearly the daily lives of mankind today are interwoven seamlessly with electronics Surprising as it may seem the cornerstone that empowers these electronic devices is nothing more than a mere diminutive semiconductor cube block More colloquially referred to as the Very Large Scale Integration VLSI chip or an integrated circuit IC chip or simply a microchip this semiconductor cube block approximately the size of a grain of rice is composed of millions to billions of

transistors The transistors are interconnected in such a way that allows electrical circuitries for certain applications to be realized Some of these chips serve specific permanent applications and are known as Application Specific Integrated Circuits ASICS while others are computing processors which could be programmed for diverse applications The computer processor together with its supporting hardware and user interfaces is known as an embedded system In this book a variety of topics related to microchips are extensively illustrated The topics encompass the physics of the microchip device as well as its design methods and applications

Laser Diodes and Their Applications to Communications and Information Processing Takahiro Numai, 2011-03-01 In order to develop excellent photonic devices we have to fully understand the physics behind operations of photonic devices This book thoroughly teaches the fundamental physics currently applied to the development of photonics devices such as energy bands of semiconductors optical transitions optical waveguides and semiconductor junctions The book also reviews the characteristics of laser diodes optical filters and optical functional devices which have been developed based on the above physics These photonic devices have been demonstrated in system applications and several experimental results are described

Introduction to Nanomaterials and Devices Omar Manasreh, 2011-12-13 An invaluable introduction to nanomaterials and their applications Offering the unique approach of applying traditional physics concepts to explain new phenomena Introduction to Nanomaterials and Devices provides readers with a solid foundation on the subject of quantum mechanics and introduces the basic concepts of nanomaterials and the devices fabricated from them Discussion begins with the basis for understanding the basic properties of semiconductors and gradually evolves to cover quantum structures including single multiple and quantum wells and the properties of nanomaterial systems such as quantum wires and dots Written by a renowned specialist in the field this book features An introduction to the growth of bulk semiconductors semiconductor thin films and semiconductor nanomaterials Information on the application of quantum mechanics to nanomaterial structures and quantum transport Extensive coverage of Maxwell Boltzmann Fermi Dirac and Bose Einstein statistics An in depth look at optical electrical and transport properties Coverage of electronic devices and optoelectronic devices Calculations of the energy levels in periodic potentials quantum wells and quantum dots Introduction to Nanomaterials and Devices provides essential groundwork for understanding the behavior and growth of nanomaterials and is a valuable resource for students and practitioners in a field full of possibilities for innovation and invention

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