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Si, Ge, C (Diamond), GaAs, GaP, GaSb, InAs, InP, InSb ,1996 **Handbook Series on Semiconductor Parameters:** Ternary and quaternary A3B5 semiconductors ,1996 Handbook Series on Semiconductor Parameters: Ternary and quaternary A3B5 semiconductors M. Levinshtein, S. Rumyantsev, Michael Shur, 1996 The Handbook Series on Semiconductor Parameters will consist of 5 volumes and will include data on the most popular semiconductor materials These volumes aim to be a basic reference for scientists engineers students and technicians working in semiconductor materials and devices The books have been kept compact but comprehensive and contain the values of frequently needed parameters selected and commented by leading experts on these materials The first volume will include data on Si Ge diamond GaAs GaP GaSb InAs **Solid-state Microwave High-power Amplifiers** Franco Sechi, Marina Bujatti, 2009 This practical resource offers expert guidance on the most critical aspects of microwave power amplifier design This comprehensive book provides descriptions of all the major active devices discusses large signal characterization explains all the key circuit design procedures Moreover you gain keen insight on the link between design parameters and technological implementation helping you achieve optimal solutions with the most efficient utilization of available technologies. The book covers a broad range of essential topics from requirements for high power amplifiers device models phase noise and power combiners to high efficiency amplifiers linear amplifier design bias circuits and thermal design McEvoy's Handbook of Photovoltaics Soteris Kalogirou, 2017-08-24 Practical Handbook of Photovoltaics Third Edition is a benchmark publication for those involved in the design manufacture and use of these devices This fully revised handbook includes brand new sections on smart grids net metering and the modeling of photovoltaic systems as well as fully revised content on developments in photovoltaic applications the economics of PV manufacturing and updated chapters on solar cell function raw materials photovoltaic standards calibration and testing all with new examples and case studies The editor has assembled internationally respected contributors from industry and academia around the world to make this a truly global reference It is essential reading for electrical engineers designers of systems installers architects policymakers and physicists working with photovoltaics Presents a cast of international experts from industry and academia to ensure the highest quality information from multiple stakeholder perspectives Covers all things photovoltaics from the principles of solar cell function and their raw materials to the installation and design of full photovoltaic systems Includes case studies practical examples and reports on the latest advances and worldwide applications Nanophotonics Preecha Yupapin, 2013-05-07 This book investigates the behavior of light pulse within the micro and nano scale device ring resonator which can be integrated to form the device circuits and systems that can be used for atom molecule trapping and transportation optical transistor fast calculation devices optical gate nanoscale communication and networks and **Scaling And Integration Of High-speed Electronics And Optomechanical Systems** Magnus Willander, Hakan Pettersson, 2017-04-17 Coined as the third revolution in electronics is under way Manufacturing is going digital driven by computing revolution powered by MOS technology in particular by the

CMOS technology and its development In this book the scaling challenges for CMOS SiGe BiCMOS THz and niche technology are covered the first article looks at scaling challenges for CMOS from an industrial point of view review of the latest innovations the second article focuses on SiGe BiCMOS technologies deals with high speed up to the THz region and the third article reports on circuits associated with source drain integration in 14 nm and beyond FinFET technology nodes Followed by the last two articles on niche applications for emerging technologies one deals with carbon nanotube network and plasmonics for the THz region carbon while the other reviews the recent developments in integrated on chip nano Top-Down Digital VLSI Design Hubert Kaeslin, 2014-12-07 Top Down VLSI Design From optomechanical systems Architectures to Gate Level Circuits and FPGAs represents a unique approach to learning digital design Developed from more than 20 years teaching circuit design Doctor Kaeslin's approach follows the natural VLSI design flow and makes circuit design accessible for professionals with a background in systems engineering or digital signal processing It begins with hardware architecture and promotes a system level view first considering the type of intended application and letting that guide your design choices Doctor Kaeslin presents modern considerations for handling circuit complexity throughput and energy efficiency while preserving functionality The book focuses on application specific integrated circuits ASICs which along with FPGAs are increasingly used to develop products with applications in telecommunications IT security biomedical automotive and computer vision industries Topics include field programmable logic algorithms verification modeling hardware synchronous clocking and more Demonstrates a top down approach to digital VLSI design Provides a systematic overview of architecture optimization techniques Features a chapter on field programmable logic devices their technologies and architectures Includes checklists hints and warnings for various design situations Emphasizes design flows that do not overlook important action items and which include alternative options when planning the development of microelectronic Sic Materials And Devices - Volume 1 Sergey Rumyantsev, Michael S Shur, Michael E Levinshtein, 2006-07-25 circuits After many years of research and development silicon carbide has emerged as one of the most important wide band gap semiconductors The first commercial SiC devices power switching Schottky diodes and high temperature MESFETs are now on the market This two volume book gives a comprehensive up to date review of silicon carbide materials properties and devices With contributions by recognized leaders in SiC technology and materials and device research SiC Materials and Devices is essential reading for technologists scientists and engineers who are working on silicon carbide or other wide band gap materials and devices The volumes can also be used as supplementary textbooks for graduate courses on silicon carbide SiC Materials and Devices Michael Shur, Sergey L. Rumyantsev, Mikhail and wide band gap semiconductor technology Efimovich Levinshtein, 2006 After many years of research and development silicon carbide has emerged as one of the most important wide band gap semiconductors The first commercial SiC devices OCo power switching Schottky diodes and high temperature MESFETs OCo are now on the market This two volume book gives a comprehensive up to date review of silicon

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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 Tom Markvart, 2012-10-26 Enormous leaps forward in the efficiency and the economy of solar cells are being made at a furious pace New materials and manufacturing processes have opened up new realms of possibility for the application of solar cells Crystalline silicon cells are increasingly making way for thin film cells which are spawning experimentation with third generation high efficiency multijunction cells carbon nanotube based cells UV light for voltage enhancement and the use of the infrared spectrum for night time operation to name only a few recent advances. This thoroughly updated new edition of Markvart and Castaner's Solar Cells extracted from their industry standard Practical Handbook of Photovoltaics is the definitive reference covering the science and operation materials and manufacture of solar cells It is essential reading for engineers installers designers and policy makers who need to understand the science behind the solar cells of today and tomorrow in order to take solar energy to the next level A thorough update to the definitive reference to solar cells created by a cast of international experts from industry and academia to ensure the highest quality information from multiple perspectives Covers the whole spectrum of solar cell information from basic scientific background to the latest advances in materials to manufacturing issues to testing and calibration Case studies practical examples and reports on the latest advances take the new edition of this amazing resource beyond a simple amalgamation of a vast amount of knowledge into the realm of real world applications

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