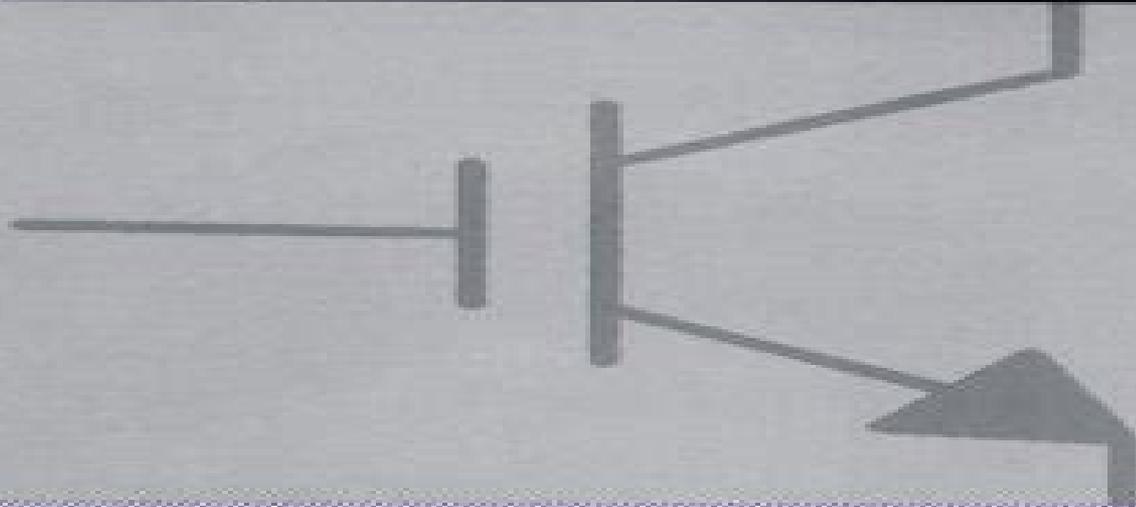


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Power Devices B Jayant Baliga,2016-12-12 During the last 30 years significant progress has been made to improve our understanding of gallium nitride and silicon carbide device structures resulting in experimental demonstration of their enhanced performances for power electronic systems Gallium nitride power devices made by the growth of the material on silicon substrates have gained a lot of interest Power device products made from these materials have become available during the last five years from many companies This comprehensive book discusses the physics of operation and design of gallium nitride and silicon carbide power devices It can be used as a reference by practicing engineers in the power

electronics industry and as a textbook for a power device or power electronics course in universities

Silicon Carbide Power Devices B. Jayant Baliga, 2006-01-05 Power semiconductor devices are widely used for the control and management of electrical energy. The improving performance of power devices has enabled cost reductions and efficiency increases resulting in lower fossil fuel usage and less environmental pollution. This book provides the first cohesive treatment of the physics and design of silicon carbide power devices with an emphasis on unipolar structures. It uses the results of extensive numerical simulations to elucidate the operating principles of these important devices.

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Springer Handbook of Semiconductor Devices Massimo Rudan, Rossella Brunetti, Susanna Reggiani, 2022-11-10 This Springer Handbook comprehensively covers the topic of

semiconductor devices embracing all aspects from theoretical background to fabrication modeling and applications Nearly 100 leading scientists from industry and academia were selected to write the handbook's chapters which were conceived for professionals and practitioners material scientists physicists and electrical engineers working at universities industrial R D and manufacturers Starting from the description of the relevant technological aspects and fabrication steps the handbook proceeds with a section fully devoted to the main conventional semiconductor devices like e g bipolar transistors and MOS capacitors and transistors used in the production of the standard integrated circuits and the corresponding physical models In the subsequent chapters the scaling issues of the semiconductor device technology are addressed followed by the description of novel concept based semiconductor devices The last section illustrates the numerical simulation methods ranging from the fabrication processes to the device performances Each chapter is self contained and refers to related topics treated in other chapters when necessary so that the reader interested in a specific subject can easily identify a personal reading path through the vast contents of the handbook

Modern Power Devices B. Jayant Baliga, 1987-03-10 Written in a tutorial form the text supplies in depth the physics design and fabrication technology for power devices Each chapter includes a discussion of the basic concepts of device operation and their electrical characteristics a detailed analysis of the device physics and the technology of fabrication Extensive analytical solutions are used to enable the reader to obtain an understanding of the physics

Essderc'98, 1998

Advanced Power Rectifier Concepts B. Jayant Baliga, 2009-06-16 During the last decade many new concepts have been proposed for improving the performance of power rectifiers and transistors The results of this research are dispersed in the technical literature among journal articles and abstracts of conferences Consequently the information is not readily available to researchers and practicing engineers in the power device community There is no cohesive treatment of the ideas to provide an assessment of the relative merits of the ideas Advanced Power Rectifier Concepts provides an in depth treatment of the physics of operation of advanced power rectifiers Analytical models for explaining the operation of all the advanced power rectifier devices will be developed The results of numerical simulations will be provided to provide additional insight into the device physics and validate the analytical models The results of two dimensional simulations will be provided to corroborate the analytical models and provide greater insight into the device operation

Modern Silicon Carbide Power Devices B Jayant Baliga, 2023-09-18 Silicon Carbide power devices are being increasingly adopted for many applications such as electric vehicles and charging stations There is a large demand for a resource to learn and understand the basic physics of operation of these devices to create engineers with in depth knowledge about them This unique compendium provides a comprehensive design guide for Silicon Carbide power devices It systematically describes the device structures and analytical models for computing their characteristics The device structures included are the Schottky diode JBS rectifier power MOSFET JBSFET IGBT and BiDFET Unique structures that address achieving excellent voltage blocking and on resistance are emphasized This useful textbook and reference

innovations for achieving superior high frequency operation and highlights manufacturing technology for the devices The book will benefit professionals academics researchers and graduate students in the fields of electrical and electronic engineering circuits and systems semiconductors and energy studies

Proceedings of the ... International Symposium on Power Semiconductor Devices and ICs, 2000 *Electric Refractory Materials* Yukinobu Kumashiro, 2000-08-24 An exploration of electric refractory materials this book covers developments of blue light emitting diodes using GaN based nitrides for laser and high temperature and frequency devices *Electric Refractory Materials* introduces growth and evaluation standards of films and bulk crystals with consideration of band structure surface electronic structure and lattice vibrations It also covers heat capacity and thermal conductivity irradiation properties and selective surfaces Focusing on diamond material the book examines its synthesis and characterization as well as its electrical optical and conductive properties The book also discusses the use of silicon carbide boron compounds and other material used in electronic and light emitting devices

Wide Energy Bandgap Electronic Devices Fan Ren, J. C. Zolper, 2003 Presents state of the art GaN and SiC electronic devices as well as detailed applications of these devices to power conditioning r f base station infrastructure and high temperature electronics

Modern Semiconductor Device Physics S. M. Sze, 1998 An in depth up to date presentation of the physics and operational principles of all modern semiconductor devices The companion volume to Dr Sze s classic *Physics of Semiconductor Devices* *Modern Semiconductor Device Physics* covers all the significant advances in the field over the past decade To provide the most authoritative state of the art information on this rapidly developing technology Dr Sze has gathered the contributions of world renowned experts in each area Principal topics include bipolar transistors compound semiconductor field effect transistors MOSFET and related devices power devices quantum effect and hot electron devices active microwave diodes high speed photonic devices and solar cells Supported by hundreds of illustrations and references and a problem set at the end of each chapter *Modern Semiconductor Device Physics* is the essential text reference for electrical engineers physicists material scientists and graduate students actively working in microelectronics and related fields

VLSI Technology Wai-Kai Chen, 2003-03-19 As their name implies VLSI systems involve the integration of various component systems While all of these components systems are rooted in semiconductor manufacturing they involve a broad range of technologies This volume of the *Principles and Applications of Engineering* series examines the technologies associated with VLSI systems including

Power Semiconductor Devices B. Jayant Baliga, 1996

Physics of Semiconductor Devices Suresh C. Jain, 1982

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