



Power Semiconductors

Pasquale De Marco



Power Semiconductors:

Semiconductor Power Devices Josef Lutz, Heinrich Schlangenotto, Uwe Scheuermann, Rik De Doncker, 2011-01-15

Semiconductor power devices are the heart of power electronics. They determine the performance of power converters and allow topologies with high efficiency. Semiconductor properties, pn junctions and the physical phenomena for understanding power devices are discussed in depth. Working principles of state of the art power diodes, thyristors, MOSFETs and IGBTs are explained in detail as well as key aspects of semiconductor device production technology. In practice, not only the semiconductor but also the thermal and mechanical properties of packaging and interconnection technologies are essential to predict device behavior in circuits. Wear and aging mechanisms are identified and reliability analyses principles are developed. Unique information on destructive mechanisms including typical failure pictures allows assessment of the ruggedness of power devices. Also parasitic effects such as device induced electromagnetic interference problems are addressed. The book concludes with modern power electronic system integration techniques and trends.

Power Semiconductors Stefan Linder, 2006-06-02 Explaining the physics and characteristics of power semiconductor devices, this book presents an overview of various classes of power semiconductors. It provides insight into how they work and the characteristics of the various components from the viewpoint of the user going through all modern power semiconductor device types. The physics are explained.

Power Electronics Device Applications of Diamond Semiconductors Satoshi Koizumi, Hitoshi Umezawa, Julien Pernot, Mariko Suzuki, 2018-06-29 *Power Electronics Device Applications of Diamond Semiconductors* presents state of the art research on diamond growth, doping, device processing, theoretical modeling and device performance. The book begins with a comprehensive and close examination of diamond crystal growth from the vapor phase for epitaxial diamond and wafer preparation. It looks at single crystal vapor deposition, CVD growth, sectors and defect control, ultra high purity SC, CVD SC diamond wafer, CVD heteroepitaxy on Ir/MqO and needle induced large area growth, also discussing the latest doping and semiconductor characterization methods, fundamental material properties and device physics. The book concludes with a discussion of circuits and applications featuring the switching behavior of diamond devices and applications, high frequency and high temperature operation and potential applications of diamond semiconductors for high voltage devices. Includes contributions from today's most respected researchers who present the latest results for diamond growth, doping, device fabrication, theoretical modeling and device performance. Examines why diamond semiconductors could lead to superior power electronics. Discusses the main challenges to device realization and the best opportunities for the next generation of power electronics.

Power Electronics Handbook Muhammad H. Rashid, 2017-09-09 *Power Electronics Handbook* Fourth Edition brings together over 100 years of combined experience in the specialist areas of power engineering to offer a fully revised and updated expert guide to total power solutions. Designed to provide the best technical and most commercially viable solutions available, this handbook undertakes any or all aspects of a

project requiring specialist design installation commissioning and maintenance services Comprising a complete revision throughout and enhanced chapters on semiconductor diodes and transistors and thyristors this volume includes renewable resource content useful for the new generation of engineering professionals This market leading reference has new chapters covering electric traction theory and motors and wide band gap WBG materials and devices With this book in hand engineers will be able to execute design analysis and evaluation of assigned projects using sound engineering principles and adhering to the business policies and product program requirements Includes a list of leading international academic and professional contributors Offers practical concepts and developments for laboratory test plans Includes new technical chapters on electric vehicle charging and traction theory and motors Includes renewable resource content useful for the new generation of engineering professionals

Power Semiconductors M. Kubat, 2013-04-17 The book contains a summary of our knowledge of power semiconductor structures It presents first a short historic introduction Chap 1 as well as a brief selection of facts from solid state physics in particular those related to power semiconductors Chap 2 The book deals with diode structures in Chap 3 In addition to fundamental facts in pn junction theory the book covers mainly the important processes of power structures It describes the emitter efficiency and function of microleaks shunts the p p and n n junctions and in particular the recent theory of the pin pvn and p1tn junctions whose role appears to be decisive for the forward mode not only of diode structures but also of more complex ones For power diode structures the reverse mode is the decisive factor in pn junction breakdown theory The presentation given here uses engineering features the multiplication factor M and the experimentally detected laws for the volume and surface of crystals which condenses the presentation and makes the mathematical apparatus simpler The discussion of diode structures is complemented by data on the tunnel phenomenon as well as on the properties of the semiconductor metal contact which forms the outer layers of the diode or more complex structure A separate chapter Chap 4 is devoted to the two transistor equivalent of the four layer structure and the solution of the four layer structure in various modes This presentation is also directed mainly towards the power aspect and the new components

State-of-the-Art Program on Compound Semiconductors XLI and Nitride and Wide Bandgap Semiconductors for Sensors, Photonics and Electronics V H. M. Ng, A. G. Baca, 2004

Advances in Semiconductor Technologies An Chen, 2022-09-27 Advances in Semiconductor Technologies Discover the broad sweep of semiconductor technologies in this uniquely curated resource Semiconductor technologies and innovations have been the backbone of numerous different fields electronics online commerce the information and communication industry and the defense industry For over fifty years silicon technology and CMOS scaling have been the central focus and primary driver of innovation in the semiconductor industry Traditional CMOS scaling has approached some fundamental limits and as a result the pace of scientific research and discovery for novel semiconductor technologies is increasing with a focus on novel materials devices designs architectures and computer paradigms In particular new computing paradigms and systems such as quantum computing

artificial intelligence and Internet of Things have the potential to unlock unprecedented power and application space. **Advances in Semiconductor Technologies** provides a comprehensive overview of selected semiconductor technologies and the most up to date research topics looking in particular at mainstream developments in current industry research and development from emerging materials and devices to new computing paradigms and applications. This full coverage volume gives the reader valuable insights into state of the art advances currently being fabricated, a wide range of novel applications currently under investigation and a glance into the future with emerging technologies in development. **Advances in Semiconductor Technologies** readers will also find a comprehensive approach that ensures a thorough understanding of state of the art technologies currently being fabricated. Treatments on all aspects of semiconductor technologies including materials, devices, manufacturing, modeling, design, architecture and applications. Articles written by an impressive team of international academics and industry insiders that provide unique insights into a wide range of topics. **Advances in Semiconductor Technologies** is a useful time saving reference for electrical engineers working in industry and research who are looking to stay abreast of rapidly advancing developments in semiconductor electronics as well as academics in the field and government policy advisors.

Wide Bandgap Semiconductor Power Devices B. Jayant Baliga, 2018-10-17. **Wide Bandgap Semiconductor Power Devices: Materials, Physics, Design and Applications** provides readers with a single resource on why these devices are superior to existing silicon devices. The book lays the groundwork for an understanding of an array of applications and anticipated benefits in energy savings. Authored by the Founder of the Power Semiconductor Research Center at North Carolina State University and creator of the IGBT device, Dr. B. Jayant Baliga is one of the highest regarded experts in the field. He thus leads this team who comprehensively review the materials, device, physics, design considerations and relevant applications discussed. Comprehensively covers power electronic devices including materials, both gallium nitride and silicon carbide, physics, design considerations and the most promising applications. Addresses the key challenges towards the realization of wide bandgap power electronic devices including materials, defects, performance and reliability. Provides the benefits of wide bandgap semiconductors including opportunities for cost reduction and social impact.

Managing Electric Vehicle Power Sam Davis, 2020-08-31. Power management involves all the power consumed in an electric vehicle (EV) so it impacts the vehicle's performance, safety and driving range. To provide these vehicle characteristics, power management ensures that the proper power voltage and current are applied to each electronic circuit. Ensures that there is isolation between low voltage and high voltage (HV) circuits. Offers power circuit protection against electrical disturbances that can affect internal or external circuits. **Managing Electric Vehicle Power** provides complete coverage for understanding how best to utilize the primary power source across all the EV's Electric Control Units. Readers will also be introduced to the qualification standards of the Automotive Electronics Council (AEC). AEC standards are a one time qualification that typically takes place at the end of the development cycle.

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 *The Semiconductor Business* Franco Malerba, 1985

Power Electronics EduGorilla Prep Experts, 2024-07-22 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Power Quality Gregorio Romero, Luisa Martinez, 2011-11-23 Nowadays the increasing use of power electronics equipment origins important distortions The perfect AC power systems are a pure sinusoidal wave both voltage and current but the ever increasing existence of non linear loads modify the characteristics of voltage and current from the ideal sinusoidal wave This deviation from the ideal wave is reflected by the harmonics and although its effects vary depending on the type of load it affects the efficiency of an electrical system and can cause considerable damage to the systems and infrastructures Ensuring optimal power quality after a good design and devices means productivity efficiency competitiveness and profitability Nevertheless nobody can assure the optimal power quality when there is a good design if the correct testing and working process from the obtained data is not properly assured at every instant this entails processing the real data correctly In this book the reader will be introduced to the harmonics analysis from the real measurement data and to the study of different industrial environments and electronic devices *Semiconductors and Superconductors* Ron Legarski, Yash Patel, Zoltan Csernus, 2024-09-22 Semiconductors and Superconductors From Invention to Innovation is a comprehensive exploration of the fundamental technologies that power modern electronics energy systems and computing Written by Ron Legarski a leading expert in telecommunications and technology solutions this book delves into the discovery evolution and future applications of semiconductors and superconductors two cornerstones of modern science and engineering The book is designed for a wide audience from

professionals in the tech industry and academic researchers to students and general readers interested in understanding the science and technology that drive today's digital world. Semiconductors are the building blocks of every microchip, transistor, and integrated circuit, essential components in everything from smartphones to solar cells. Superconductors, on the other hand, have the potential to revolutionize fields like energy transmission, quantum computing, and medical imaging by enabling technologies that operate with zero electrical resistance. This book covers the key milestones in the development of semiconductors and superconductors, starting with the invention of the transistor and the discovery of superconductivity. It also dives into the applications of these technologies in industries such as telecommunications, computing, energy systems, and medical technology, demonstrating their far-reaching impact on society. Key topics include: The physics of semiconductors and superconductors explained in accessible language; The history and evolution of transistors, integrated circuits, and quantum devices; How superconducting materials are used in applications ranging from MRI machines to high-speed trains; The role of semiconductors in smartphones, AI systems, and energy-efficient power grids; Future research directions, including the pursuit of room-temperature superconductors and wide-bandgap semiconductors like SiC and GaN; The convergence of AI, machine learning, and nanotechnology in designing next-generation semiconductor and superconductor devices. The book also provides a forward-looking perspective on how these technologies will shape the future, particularly in fields like quantum computing, artificial intelligence, and renewable energy systems. With chapters organized for easy navigation, technical glossaries, and suggested reading for further exploration, *Semiconductors and Superconductors: From Invention to Innovation* is an essential resource for anyone looking to understand the technological forces that are driving the world forward.

Electronics: A Journey through Theory and Practice Pasquale De Marco, 2025-08-12. *Electronics: A Journey through Theory and Practice* is a comprehensive guide to the fundamental principles and applications of electronics. This book is designed to provide readers with a deep understanding of the subject, whether they are complete beginners or experienced professionals. Written in a clear and engaging style, *Electronics: A Journey through Theory and Practice* covers a wide range of topics, including: Electrical fundamentals; Digital electronics; Semiconductors; Analog circuits; Microprocessors; Embedded systems; Robotics; Power electronics; Communication systems; Electronic instrumentation. Each chapter is packed with clear explanations, real-world examples, and hands-on exercises to help readers grasp the concepts and apply them to their own projects. In addition to the core topics, *Electronics: A Journey through Theory and Practice* also delves into cutting-edge advancements in electronics, such as artificial intelligence, machine learning, and the Internet of Things. These chapters provide a glimpse into the future of electronics and inspire readers to explore new and exciting possibilities. Whether you are a student, a hobbyist, or an engineer, *Electronics: A Journey through Theory and Practice* is an indispensable resource for anyone who wants to stay abreast of the latest developments in this rapidly evolving field. If you like this book, write a review.

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