
ADVANCED SILICON CARBIDE DEVICES AND PROCESSING

Edited by **Stephen E. Saddow**
and **Francesco La Via**

Silicon Carbide materials Processing And Devices

Tsunenobu Kimoto, James A. Cooper



Silicon Carbide materials Processing And Devices:

Silicon Carbide Zhe Chuan Feng, Jian H. Zhao, 2004 Silicon Carbide Chuan Feng Zhe, 2003-10-30 This book will provide useful information to material growers and evaluators device design and processing engineers as well as potential users of SiC technologies This book will help identify remaining challenging issues to stimulate further investigation to realize the full potential of wide band gap SiC for optoelectronic and microelectronic applications **Silicon Carbide** Moumita Mukherjee, 2011-10-10 Silicon Carbide SiC and its polytypes used primarily for grinding and high temperature ceramics have been a part of human civilization for a long time The inherent ability of SiC devices to operate with higher efficiency and lower environmental footprint than silicon based devices at high temperatures and under high voltages pushes SiC on the verge of becoming the material of choice for high power electronics and optoelectronics What is more important SiC is emerging to become a template for graphene fabrication and a material for the next generation of sub 32nm semiconductor devices It is thus increasingly clear that SiC electronic systems will dominate the new energy and transport technologies of the 21st century In 21 chapters of the book special emphasis has been placed on the materials aspects and developments thereof To that end about 70% of the book addresses the theory crystal growth defects surface and interface properties characterization and processing issues pertaining to SiC The remaining 30% of the book covers the electronic device aspects of this material Overall this book will be valuable as a reference for SiC researchers for a few years to come This book prestigiously covers our current understanding of SiC as a semiconductor material in electronics The primary target for the book includes students researchers material and chemical engineers semiconductor manufacturers and professionals who are interested in silicon carbide and its continuing progression **Silicon Carbide - Materials, Processing and Devices** Feng Zhao, 2014 *Silicon Carbide* Moumita Mukherjee, 2011-10-10 Silicon Carbide SiC and its polytypes used primarily for grinding and high temperature ceramics have been a part of human civilization for a long time The inherent ability of SiC devices to operate with higher efficiency and lower environmental footprint than silicon based devices at high temperatures and under high voltages pushes SiC on the verge of becoming the material of choice for high power electronics and optoelectronics What is more important SiC is emerging to become a template for graphene fabrication and a material for the next generation of sub 32nm semiconductor devices It is thus increasingly clear that SiC electronic systems will dominate the new energy and transport technologies of the 21st century In 21 chapters of the book special emphasis has been placed on the materials aspects and developments thereof To that end about 70% of the book addresses the theory crystal growth defects surface and interface properties characterization and processing issues pertaining to SiC The remaining 30% of the book covers the electronic device aspects of this material Overall this book will be valuable as a reference for SiC researchers for a few years to come This book prestigiously covers our current understanding of SiC as a semiconductor material in electronics The primary target for the book includes students

researchers material and chemical engineers semiconductor manufacturers and professionals who are interested in silicon carbide and its continuing progression **Silicon Carbide** Moumita Mukherjee,2011-10-10 Silicon Carbide SiC and its polytypes used primarily for grinding and high temperature ceramics have been a part of human civilization for a long time The inherent ability of SiC devices to operate with higher efficiency and lower environmental footprint than silicon based devices at high temperatures and under high voltages pushes SiC on the verge of becoming the material of choice for high power electronics and optoelectronics What is more important SiC is emerging to become a template for graphene fabrication and a material for the next generation of sub 32nm semiconductor devices It is thus increasingly clear that SiC electronic systems will dominate the new energy and transport technologies of the 21st century In 21 chapters of the book special emphasis has been placed on the materials aspects and developments thereof To that end about 70% of the book addresses the theory crystal growth defects surface and interface properties characterization and processing issues pertaining to SiC The remaining 30% of the book covers the electronic device aspects of this material Overall this book will be valuable as a reference for SiC researchers for a few years to come This book prestigiously covers our current understanding of SiC as a semiconductor material in electronics The primary target for the book includes students researchers material and chemical engineers semiconductor manufacturers and professionals who are interested in silicon carbide and its continuing progression **Silicon Carbide--materials, Processing and Devices** ,2000 Silicon Carbide Chuan Feng Zhe,2003-10-30 This book will provide useful information to material growers and evaluators device design and processing engineers as well as potential users of SiC technologies This book will help identify remaining challenging issues to stimulate further investigation to realize the full potential of wide band gap SiC for optoelectronic and microelectronic applications *Symposium K: Silicon Carbide - Materials, Processing, and Devices* ,2002 Symposium K is the second in a series of SiC symposia at the MRS Fall Meeting Since the last meeting in 2000 advances in SiC materials processing and device design have resulted in implementation of SiC based electronic systems and offer great promise in high voltage high temperature high frequency applications Presenters focused on new developments in the basic science of SiC materials as well as rapidly maturing device technologies The challenges in this field include understanding and decreasing defect densities in bulk SiC crystals controlling morphology and residual impurities in epilayers optimization of implant activation and oxide SiC interfaces and developing novel device structures Topics of particular interest were in the area of bulk SiC growth including large diameter crystals modeling characterization homo and heteroepitaxial growth e g doping control morphology development and carrier lifetimes advances in ion implantation improved ohmic and rectifying contacts surfaces and interfaces oxidation and alternative dielectric materials and devices including high voltage high temperature high frequency sensors and system level benefits Silicon Carbide 2006--materials, Processing and Devices Michael Dudley,2006 Silicon Carbide Wolfgang J. Choyke,Hiroyuki Matsunami,Gerhard Pensl,2013-04-17 Since the 1997

publication of Silicon Carbide A Review of Fundamental Questions and Applications to Current Device Technology edited by Choyke et al there has been impressive progress in both the fundamental and developmental aspects of the SiC field So there is a growing need to update the scientific community on the important events in research and development since then The editors have again gathered an outstanding team of the world s leading SiC researchers and design engineers to write on the most recent developments in SiC The book is divided into five main categories theory crystal growth characterization processing and devices Every attempt has been made to make the articles as up to date as possible and assure the highest standards of accuracy As was the case for earlier SiC books many of the articles will be relevant a decade from now so that this book will take its place next to the earlier work as a permanent and essential reference volume **Silicon**

Carbide--materials, Processing and Devices Anant K. Agarwal,2001 Silicon Carbide--materials, Processing and Devices ,2000 Silicon Carbide 2010--materials, Processing and Devices ,2010 **Handbook of Silicon Carbide**

Materials and Devices Zhe Chuan Feng,2023-05-31 This handbook presents the key properties of silicon carbide SiC the power semiconductor for the 21st century It describes related technologies reports the rapid developments and achievements in recent years and discusses the remaining challenging issues in the field The book consists of 15 chapters beginning with a chapter by Professor W J Choyke the leading authority in the field and is divided into four sections The topics include presolar SiC history vapor liquid solid growth spectroscopic investigations of 3C SiC Si developments and challenges in the 21st century CVD principles and techniques homoepitaxy of 4H SiC cubic SiC grown on 4H SiC SiC thermal oxidation processes and MOS interface Raman scattering NIR luminescent studies Mueller matrix ellipsometry Raman microscopy and imaging 4H SiC UV photodiodes radiation detectors and short wavelength and synchrotron X ray diffraction This comprehensive work provides a strong contribution to the engineering materials and basic science knowledge of the 21st century and will be of interest to material growers designers engineers scientists postgraduate students and entrepreneurs **Silicon Carbide 2004 - Materials, Processing and Devices:** Michael Dudley,Perena Gouma,Tsunenobu

Kimoto,Philip G. Neudeck,Stephen E. Sadow,2014-06-05 Silicon carbide SiC is a wide bandgap semiconductor that can operate at temperatures well above 300 C where silicon cannot perform In addition due to a high thermal conductivity equal to copper at room temperature SiC is an ideal candidate for operation in harsh environments and at high power levels Rapid advances in SiC materials and devices have recently resulted in implementation of SiC based electronic systems and the impact of these devices is expected to significantly increase in the next several years This book documents the most recent results on growth of bulk and epitaxial layers physical and structural properties process technology and device development obtained since the 10th International Conference on Silicon Carbide and Related Materials 2003 ICSCRM2003 held in Lyon France Extended defects in silicon carbide are highlighted The nature of defects induced by forward biasing of bipolar devices as well as methods to suppress the degradation are addressed **Silicon Carbide 2012** Stephen E.

Saddow, Edward Sanchez, Feng Zhao, Hidekazu Tsuchida, Roland Rupp, 2012 **Silicon Carbide 2008--materials, Processing and Devices** Michael Dudley, 2008 Fundamentals of Silicon Carbide Technology Tsunenobu Kimoto, James A. Cooper, 2014-09-23 A comprehensive introduction and up to date reference to SiC power semiconductor devices covering topics from material properties to applications Based on a number of breakthroughs in SiC material science and fabrication technology in the 1980s and 1990s the first SiC Schottky barrier diodes SBDs were released as commercial products in 2001 The SiC SBD market has grown significantly since that time and SBDs are now used in a variety of power systems particularly switch mode power supplies and motor controls SiC power MOSFETs entered commercial production in 2011 providing rugged high efficiency switches for high frequency power systems In this wide ranging book the authors draw on their considerable experience to present both an introduction to SiC materials devices and applications and an in depth reference for scientists and engineers working in this fast moving field Fundamentals of Silicon Carbide Technology covers basic properties of SiC materials processing technology theory and analysis of practical devices and an overview of the most important systems applications Specifically included are A complete discussion of SiC material properties bulk crystal growth epitaxial growth device fabrication technology and characterization techniques Device physics and operating equations for Schottky diodes pin diodes JBS MPS diodes JFETs MOSFETs BJTs IGBTs and thyristors A survey of power electronics applications including switch mode power supplies motor drives power converters for electric vehicles and converters for renewable energy sources Coverage of special applications including microwave devices high temperature electronics and rugged sensors Fully illustrated throughout the text is written by recognized experts with over 45 years of combined experience in SiC research and development This book is intended for graduate students and researchers in crystal growth material science and semiconductor device technology The book is also useful for design engineers application engineers and product managers in areas such as power supplies converter and inverter design electric vehicle technology high temperature electronics sensors and smart grid technology *SiC Materials and Devices* Michael Shur, Sergey L. Rumyantsev, Mikhail 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 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 and wide band gap semiconductor technology Contents SiC Material Properties G Pensl et al SiC Homoepitaxy and Heteroepitaxy A S Bakin Ohmic Contacts to SiC F Roccaforte et al Silicon Carbide Schottky Barrier Diode J H Zhao et al High Power SiC PiN Rectifiers R Singh Silicon Carbide Diodes for Microwave

Applications K Vassilevski SiC Thyristors M E Levinshtein et al Silicon Carbide Static Induction Transistors G C DeSalvo
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