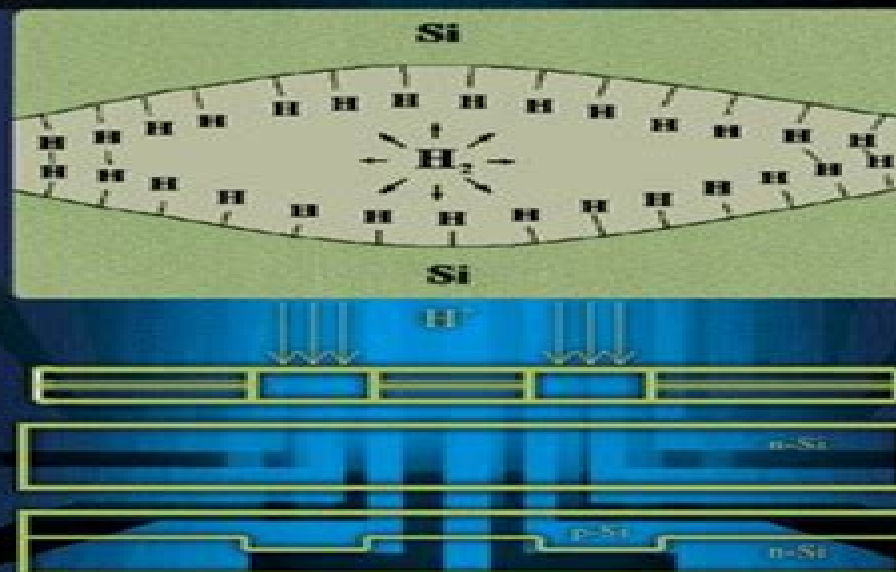


RADIATION DEFECT ENGINEERING

Kozlovski Vitali
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Radiation Defect Engineering Selected Topics In Electronics And Systems

Michael S. Shur, Paul Maki



Radiation Defect Engineering Selected Topics In Electronics And Systems:

Radiation Effects in Silicon Carbide A.A. Lebedev, 2017 The book reviews the most interesting research concerning the radiation defects formed in 6H 4H and 3C SiC under irradiation with electrons neutrons and some kinds of ions The electrical parameters that make SiC a promising material for applications in modern electronics are discussed in detail Specific features of the crystal structure of SiC are considered It is shown that when wide bandgap semiconductors are studied it is necessary to take into account the temperature dependence of the carrier removal rate which is a standard parameter for determining the radiation hardness of semiconductors The carrier removal rate values obtained by irradiation of various SiC polytypes with n and p type conductivity are analyzed in relation to the type and energy of the irradiating particles The influence exerted by the energy of charged particles on how radiation defects are formed and conductivity is compensated in semiconductors under irradiation is analyzed Furthermore the possibility to produce controlled transformation of silicon carbide polytype is considered The involvement of radiation defects in radiative and nonradiative recombination processes in SiC is analyzed Data are also presented regarding the degradation of particular SiC electronic devices under the influence of radiation and a conclusion is made regarding the radiation resistance of SiC Lastly the radiation hardness of devices based on silicon and silicon carbide are compared

Radiation Defect Engineering Vitalii Vasil'evich Kozlovskii, Vera Abrosimova, 2005 *Design of High-speed Communication Circuits* Ramesh Harjani, 2006 MOS technology has rapidly become the de facto standard for mixed signal integrated circuit design due to the high levels of integration possible as device geometries shrink to nanometer scales The reduction in feature size means that the number of transistor and clock speeds have increased significantly In fact current day microprocessors contain hundreds of millions of transistors operating at multiple gigahertz Furthermore this reduction in feature size also has a significant impact on mixed signal circuits Due to the higher levels of integration the majority of ASICs possesses some analog components It has now become nearly mandatory to integrate both analog and digital circuits on the same substrate due to cost and power constraints This book presents some of the newer problems and opportunities offered by the small device geometries and the high levels of integration that is now possible The aim of this book is to summarize some of the most critical aspects of high speed analog RF communications circuits Attention is focused on the impact of scaling substrate noise data converters RF and wireless communication circuits and wireline communication circuits including high speed I O

Frontiers In Electronics Sorin Cristoloveanu, Michael S Shur, 2009-08-06 *Frontiers in Electronics* contains the selected best papers presented at the Workshop on Frontiers in Electronics WOFE 07 This meeting was the fifth in the series of WOFE workshops and strongly reinforced the tradition of scientific quality and visionary research The issues addressed ranged from THz and infrared electronics to nanoelectronics and photonics The papers focused on the fabrication characterization and applications of nanodevices wide band gap structures and state of the art FETs The participants also discussed the device physics and

processing issues including aspects related to SOI and germanium on insulator technologies TFTs and advanced CMOS and MOSFETs It is this cross pollination between different but related fields that made this conference very special This book which goes beyond the publication of the WOFE Proceedings includes full length invited papers selected at the conference and reviewed by international leaders The book is divided into four distinct sections with the common denominator throughout being the nano device present under various metamorphoses in the wide CMOS and optoelectronics arena a

SiC Materials and Devices Michael Shur, 2007 Silicon carbide is known to have been investigated since 1907 when Captain H J Round demonstrated yellow and blue emission by applying bias between a metal needle and an SiC crystal The potential of using SiC in semiconductor electronics was already recognized half a century ago Despite its well known properties it has taken a few decades to overcome the exceptional technological difficulties of getting silicon carbide material to reach device quality and travel the road from basic research to commercialization This second of two volumes reviews four important additional areas the growth of SiC substrates the deep defects in different SiC polytypes which after many years of research still define the properties of bulk SiC and the performance and reliability of SiC devices recent work on SiC JFETs and the complex and controversial issues important for bipolar devices Recognized leaders in the field the contributors to this volume provide up to date reviews of further state of the art areas in SiC technology and materials and device research

Advanced Semiconductor Devices Michael S. Shur, Paul A. Maki, James Kolodzey, 2007 This volume covers five emerging areas of advanced device technology wide band gap devices terahertz and millimeter waves nanometer silicon and silicon germanium devices nanoelectronics and ballistic devices and the characterization of advanced photonic and electronic devices The papers by leading researchers in high speed and advanced electronic and photonic technology presented many firsts and breakthrough results as has become a tradition with the Lester Eastman Conference and will allow readers to obtain up to date information about emerging trends and future directions of these technologies Key papers in each section present snap shot and mini reviews of state of the art and hot off the press results making the book required reading for engineers scientists and students working on advanced and high speed device technology *Sic Materials And Devices - Volume 1* Sergey Rumyantsev, Michael S Shur, Michael E Levinshtein, 2006-07-25 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 and wide band gap semiconductor technology *Sic Materials And Devices - Volume 2* Michael S Shur, Sergey Rumyantsev, Michael E Levinshtein, 2007-01-19

Silicon carbide is known to have been investigated since 1907 when Captain H J Round demonstrated yellow and blue emission by applying bias between a metal needle and an SiC crystal The potential of using SiC in semiconductor electronics was already recognized half a century ago Despite its well known properties it has taken a few decades to overcome the exceptional technological difficulties of getting silicon carbide material to reach device quality and travel the road from basic research to commercialization This second of two volumes reviews four important additional areas the growth of SiC substrates the deep defects in different SiC polytypes which after many years of research still define the properties of bulk SiC and the performance and reliability of SiC devices recent work on SiC JFETs and the complex and controversial issues important for bipolar devices Recognized leaders in the field the contributors to this volume provide up to date reviews of further state of the art areas in SiC technology and materials and device research

Nanotubes and Nanowires Peter John Burke, 2007 The field of nanotubes and nanowires is evolving at a rapid pace with many potential applications in electronics optics and sensors to name a few In this book various prominent researchers summarize our current understanding of these new materials systems as well as some of these potential applications A snapshot of the state of the art in the field of nanowires and nanotubes the contributions give an instructive mix of experimental theoretical and visionary material to give the reader an indication of where the field is now and where it is going With several points of view represented including academic theoreticians academic experimental device engineers and industry researchers from well known semiconductor companies Nanotubes and Nanowires is an essential source of reference for physicists chemists materials scientists and graduate students interested in keeping abreast of the latest developments in nanotechnology

Advanced High Speed Devices Michael S. Shur, Paul Maki, 2010 Advanced High Speed Devices covers five areas of advanced device technology terahertz and high speed electronics ultraviolet emitters and detectors advanced III V field effect transistors III N materials and devices and SiC devices These emerging areas have attracted a lot of attention and the up to date results presented in the book will be of interest to most device and electronics engineers and scientists The contributors range from prominent academics such as Professor Lester Eastman to key US Government scientists such as Dr Michael Wraback

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