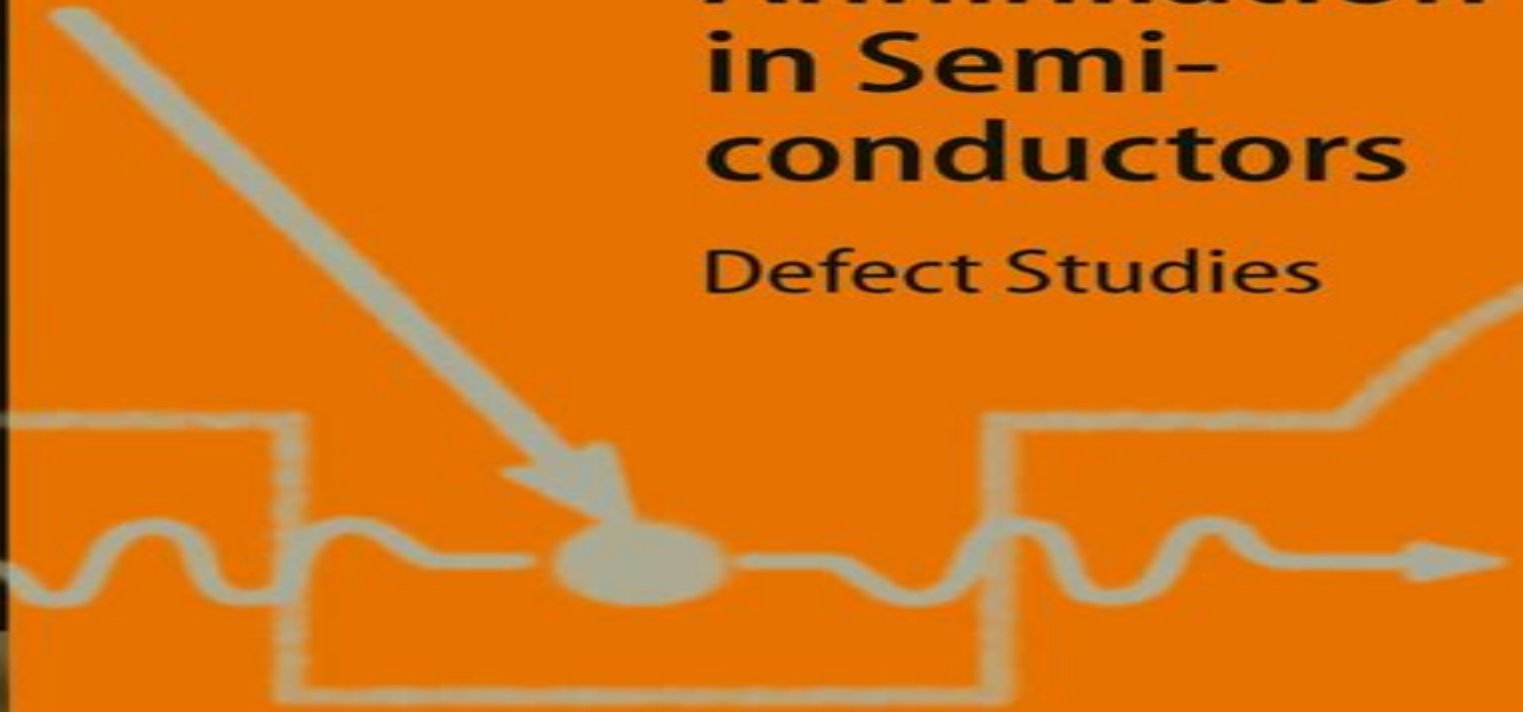


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Nuclear Methods in Semiconductor Physics G. Langouche,J.C. Soares,J.P. Stoquert,1992-04-01 The two areas of experimental research explored in this volume are the Hyperfine Interaction Methods focusing on the microscopic configuration surrounding radioactive probe atoms in semiconductors and Ion Beam Techniques using scattering energy loss and channeling properties of highly energetic ions penetrating in semiconductors A large area of interesting local defect studies is discussed Less commonly used methods in the semiconductor field such as nuclear magnetic resonance electron nuclear double resonance muon spin resonance and positron annihilation are also reviewed The broad scope of the contributions clearly demonstrates the growing interest in the use of sometimes fairly unconventional nuclear methods in the field of semiconductor physics

Dopants and Defects in Semiconductors, Second Edition Matthew D. McCluskey,Eugene E. Haller,2018-02-19 Praise for the First Edition The book goes beyond the usual textbook in that it provides more specific examples of real world defect physics an easy reading broad introductory overview of the field Materials Today well written with clear lucid explanations Chemistry World This revised edition provides the most complete up to date coverage of the fundamental knowledge of semiconductors including a new chapter that expands on the latest technology and applications of semiconductors In addition to inclusion of additional chapter problems and worked examples it provides more detail on solid

state lighting LEDs and laser diodes The authors have achieved a unified overview of dopants and defects offering a solid foundation for experimental methods and the theory of defects in semiconductors Matthew D McCluskey is a professor in the Department of Physics and Astronomy and Materials Science Program at Washington State University WSU Pullman Washington He received a Physics Ph D from the University of California UC Berkeley Eugene E Haller is a professor emeritus at the University of California Berkeley and a member of the National Academy of Engineering He received a Ph D in Solid State and Applied Physics from the University of Basel Switzerland

Nanooptics and Nanoelectronics, Nanobiotechnology, and Their Applications Olena Fesenko, Leonid Yatsenko, 2024-12-03 This book highlights some of the latest advances in nanotechnology and nanomaterials from leading researchers in Ukraine Europe and beyond It features contributions from participants of the 11th International Conference Nanotechnology and Nanomaterials NANO 2023 in Bukovel Ukraine on August 16 19 2023 organized by the Institute of Physics of the National Academy of Sciences of Ukraine University of Tartu Estonia University of Turin Italy and Pierre and Marie Curie University France Worldwide experts present scientific achievements in key topics such as nanophysics nanophotonics nanooptics nanoplasmonics nanoelectronics and nanobiotechnology The book explores a significant branch of nanoscience and introduces new opportunities for synergistic research Specifically it presents new methods for the synthesis and characterization of nanomaterials nanocomposites and various nanostructures presents microscopy spectroscopy and laser imaging techniques for nanomaterials and nanocomposites presents novel advances in nanophysics nanooptics nanophotonics and nanoplasmonics covers nanobiotechnology and nanochemistry and their applications This Book is essential reading for advanced undergraduate and graduate students senior scientists and industry representatives It includes up to date results of investigations in nanotechnology and nanomaterials along with promising its applications from nanophysics to nanomedicine

Extended Defects in Semiconductors D. B. Holt, B. G. Yacobi, 2007-04-12 The elucidation of the effects of structurally extended defects on electronic properties of materials is especially important in view of the current advances in electronic device development that involve defect control and engineering at the nanometer level This book surveys the properties effects roles and characterization of extended defects in semiconductors The basic properties of extended defects dislocations stacking faults grain boundaries and precipitates are outlined and their effect on the electronic properties of semiconductors their role in semiconductor devices and techniques for their characterization are discussed These topics are among the central issues in the investigation and applications of semiconductors and in the operation of semiconductor devices The authors preface their treatment with an introduction to semiconductor materials and conclude with a chapter on point defect maldistributions This text is suitable for advanced undergraduate and graduate students in materials science and engineering and for those studying semiconductor physics

Beam Injection Assessment of Defects in Semiconductors Martin Kittler, O. Breitenstein, A. Endros, W. Schroter, 1998 The 5th International Workshop on Beam Injection Assessment of

Defects in Semiconductors BIADS 98 focussed on many theoretical and experimental aspects of this topic The aim was to bring together specialists working in the fields of both fundamental research and applications There were more than 80 participants from 15 countries all over the world **Dopants and Defects in Semiconductors** Matthew D.

McCluskey, Eugene E. Haller, 2012-02-23 Dopants and Defects in Semiconductors covers the theory experimentation and identification of impurities dopants and intrinsic defects in semiconductors The book fills a crucial gap between solid state physics and more specialized course texts The authors first present introductory concepts including basic semiconductor theory defect classif

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