

LES PROCESSUS DE RECOMBINAISON RADIATIVE DANS LES SEMI-CONDUCTEURS

C. Benoit a La Guillaume

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C. Benoit a La Guillaume. LES PROCESSUS DE RECOMBINAISON RADIATIVE DANS LES SEMI-CONDUCTEURS. Journal de Physique Colloques, 1966, 27 (C2), pp.C2-52-C2-54. 10.1051/jphyscol:1966207. jpa-00213067

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Recombinaison Radiative Dans Les Semicon

Paul G. Goldberg



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Optical Processes in Semiconductors Jacques I. Pankove, 2012-12-19 Comprehensive text and reference covers all phenomena involving light in semiconductors emphasizing modern applications in semiconductor lasers electroluminescence photodetectors photoconductors photoemitters polarization effects absorption spectroscopy more Numerous problems 339 illustrations

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

Transistors and Associated Semiconductor Devices, 1959
Semiconductor Heteroepitaxy: Growth Characterization And Device Applications B Gil, Roger-louis Aulombard, 1995-12-15 This book develops the mathematics of differential geometry in a way more intelligible to physicists and other scientists interested in this field This book is basically divided into 3 levels level 0 the nearest to intuition and geometrical experience is a short summary of the theory of curves and surfaces level 1 repeats comments and develops upon the traditional methods of tensor algebra analysis and level 2 is an introduction to the language of modern differential geometry A final chapter chapter IV is devoted to fibre bundles and their applications to physics Exercises are provided to amplify the text material

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Luminescence of Inorganic Solids Paul G. Goldberg, 1966 **The National Union Catalogs, 1963-** ,1964 *The Publishers Weekly* ,1965 *Yearbook of International Congress Proceedings* ,1970 Bibliography of reports arising out of meetings held by international organizations **The Journal of Physics and Chemistry of Solids** ,1964 Integrated Circuit Design for Radiation Environments Stephen J. Gaul, Nicolaas van Vonno, Steven H. Voldman, Wesley H. Morris, 2019-12-03 A practical guide to the effects of radiation on semiconductor components of electronic systems and techniques for the designing laying out and testing of hardened integrated circuits This book teaches the fundamentals of radiation environments and their effects on electronic components as well as how to design lay out and test cost effective hardened semiconductor chips not only for today s space systems but for commercial terrestrial applications as well It provides a historical perspective the fundamental science of radiation and the basics of semiconductors as well as radiation induced failure mechanisms in semiconductor chips Integrated Circuits Design for Radiation Environments starts by introducing readers to semiconductors and radiation environments including space atmospheric and terrestrial environments followed by circuit design and layout The book introduces radiation effects phenomena including single event effects total ionizing dose damage and displacement damage and shows how technological solutions can address both phenomena Describes the fundamentals of radiation environments and their effects on electronic components Teaches readers how to design lay out and test cost effective hardened semiconductor chips for space systems and commercial terrestrial applications Covers natural and man made radiation environments space systems and commercial terrestrial applications Provides up to date coverage of state of the art of radiation hardening technology in one concise volume Includes questions and answers for the reader to test their knowledge Integrated Circuits Design for Radiation Environments will appeal to researchers and product developers in the semiconductor space and defense industries as well as electronic engineers in the medical field The book is also helpful for system layout process device reliability applications ESD latchup and circuit design semiconductor engineers along with anyone involved in micro electronics used in harsh environments Cumulated Index

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