

SOLID STATE AND SEMICONDUCTOR PHYSICS

John P. McKelvey

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Mckelvey Semiconductor Physics

Lei Huang



McKelvey Semiconductor Physics:

Solid State and Semiconductor Physics John P. McKelvey, 1985 **Solid State and Semiconductor Physics** John Philip McKelvey, 1986 **Physics of Semiconductor Devices** J.-P. Colinge, C.A. Colinge, 2007-05-08 Physics of Semiconductor Devices covers both basic classic topics such as energy band theory and the gradual channel model of the MOSFET as well as advanced concepts and devices such as MOSFET short channel effects low dimensional devices and single electron transistors Concepts are introduced to the reader in a simple way often using comparisons to everyday life experiences such as simple fluid mechanics They are then explained in depth and mathematical developments are fully described Physics of Semiconductor Devices contains a list of problems that can be used as homework assignments or can be solved in class to exemplify the theory Many of these problems make use of Matlab and are aimed at illustrating theoretical concepts in a graphical manner **Solid State and Semiconductor Physics** John Philip MacKelvey, 1966 **Solid State Physics** J. S. Blakemore, 1985-12-12 Updated to reflect recent work in the field this book emphasizes crystalline solids going from the crystal lattice to the ideas of reciprocal space and Brillouin zones and develops these ideas for lattice vibrations for the theory of metals and for semiconductors The theme of lattice periodicity and its varied consequences runs through eighty percent of the book Other sections deal with major aspects of solid state physics controlled by other phenomena superconductivity dielectric and magnetic properties and magnetic resonance *Solid State Physics for Engineering and Materials Science* John P. McKelvey, 1993 **Heterostructure Lasers Part A** H.C. Jr. Casey, 2012-12-02 Heterostructure Lasers Part A Fundamental Principles deals with the fundamental principles preparation and operating characteristics of heterostructure lasers Each major topic is introduced along with the basic laws that govern the observed phenomena The expressions relevant to heterostructure lasers are derived from the basic laws and realistic numerical examples based on the GaAs Al_xGa_{1-x}As heterostructure are given This book is comprised of four chapters and begins with a discussion on some of the early studies of injection lasers and an overview of the fundamental concepts of heterostructure lasers Stimulated emission and room temperature continuous wave operation with injection lasers are described together with the fundamentals of waveguiding gain and carrier confinement in heterostructures Optical fields and wave propagation are considered along with slab electric waveguides the relationships between absorption stimulated emission and spontaneous emission optical absorption and emission rates in semiconductors and electrical properties of heterojunctions This monograph will be of interest to physicists **Dopants and Defects in Semiconductors** 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 *Proceedings of the National Workshop on Low Cost Polycrystalline Silicon Solar Cells, May 18-19, 1976, Southern Methodist University, Dallas, Texas* Ting L. Chu, Shirley S. Chu, 1976 **Introduction to Semiconductor Optics** Nasser Peyghambarian, Stephan W. Koch, Andre Mysyrowicz, 1993 The Effects of Radiation on Electronic Systems George Messenger, Milton S. Ash, 1992-05-14 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1969 National Union Catalog, 1982, 1983 *Principles and Applications of Semiconductor Device Modeling* Douglas J. Hamilton, F. A. Lindholm, Alan Howard Marshak, 1971 **Semiconductor Devices and Circuits** Aloke Dutta, 2008 Semiconductor Devices and Circuits is aimed at undergraduate students of engineering for an introductory course on devices circuits The book covers in detail the basic theories and principles of both devices and circuits Beginning with the fundamental concepts the book gives an exhaustive coverage of topics such as basic semiconductor physics crystal structures junction diode bipolar junction transistor MOS capacitor MOSFET biasing frequency response of amplifiers and operational amplifiers Written in a very lucid and student friendly style the book contains plenty of solved examples interspersed in the text for easy understanding of concepts References have also been given at the end of the book for students interested in further reading of the topics Numerous exercises at the end of each chapter challenge readers to test their understanding of concepts National Union Catalog, 1983 **Microwave Semiconductor Devices, Circuits, and Applications** University of Michigan. Engineering Summer Conferences, 1974 Solid State Electronics Edwin R. Jones, 1971 Advances in Electronic Materials Erich Kasper, Hans-Joachim Müssig, Hermann G. Grimmeiss, 2008-12-05 Special topic volume with invited papers only **The Growth, Characterization, and Applications of High Purity Ga_{1-x}Al_xAs** Amitabh Chandra, 1979

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