

Advances in Solid State Physics

Rolf Haug (Ed.)

46

 Springer

Solid State Physics Advances In Re Volume 23

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Committee on Banking, Finance, and
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Wide-band-gap Semiconductors C.G. Van de Walle, 2012-12-02 Wide band gap semiconductors have been a research topic for many decades. However, it is only in recent years that the promise for technological applications came to be realized simultaneously. An upsurge of experimental and theoretical activity in the field has been witnessed. Semiconductors with wide band gaps exhibit unique electronic and optical properties. Their low intrinsic carrier concentrations and high breakdown voltage allow high temperature and high power applications. Diamond, SiC, etc. The short wavelength of band to band transitions allows emission in the green, blue, or even UV region of the spectrum. ZnSe, GaN, etc. In addition, many of these materials have favorable mechanical and thermal characteristics. These proceedings reflect the exciting progress made in this field. Successful p-type doping of ZnSe has recently led to the fabrication of blue-green injection lasers. In ZnSe applications of short wavelength light emitting devices range from color displays to optical storage. In SiC, advances in growth techniques for bulk as well as epitaxial material have made the commercial production of high temperature and high frequency devices possible. For GaN, refinement of growth procedures and new ways of obtaining doped material have resulted in blue light emitting diodes and opened the road to the development of laser diodes. Finally, while the quality of artificial diamond is not yet high enough for electronic applications, the promise it holds in terms of unique material properties is encouraging intense activity in the field. This volume contains contributions from recognized experts presently working on different material systems in the field. The papers cover the theoretical, experimental, and application oriented aspects of this exciting topic.

Solid State Physics. Advances in Research and Applications. Vol. 23, 1969 **Advances in Electronics and Electron Physics**, 1978-11-23 **Advances in Electronics and Electron Physics** Oxide-Based Materials and Structures Rada Savkina, Larysa Khomenkova, 2020-05-07 Oxide based materials and structures are becoming increasingly important in a wide range of practical fields including microelectronics, photonics, spintronics, power harvesting, and energy storage, in addition to having environmental applications. This book provides readers with a review of the latest research and an overview of cutting edge patents received in the field. It covers a wide range of materials, techniques, and approaches that will be of interest to both established and early career scientists in nanoscience and nanotechnology, surface and material science, and bioscience and bioengineering, in addition to graduate students in these areas. Features: Contains the latest research and developments in this exciting and emerging field. Explores both the fundamentals and applications of the research. Covers a wide range of materials, techniques, and approaches. **The Publishers' Trade List Annual**, 1979 *Advances in Information Recording* Paul H. Siegel, Modulation coding for a two dimensional optical storage channel by W. M. J. Coene and A. H. J. Immink. Characterization of heat assisted magnetic recording channels by R. Radhakrishnan, B. Vasic, F. Erden, and C. He. Cramer-Rao bound for timing recovery on channels with inter symbol interference by A. R. Nayak, J. R. Barry, and S. W. McLaughlin. Macro molecular data storage with petabyte cm³ density, highly parallel read/write operations, and genuine 3D storage capability by

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probe has yielded a vast array of data for solid state materials corresponding to different compounds ionic sites and nuclear species as well as to a wide variety of experimental conditions The last two parts of the book are completely new in this edition while the first part has seen major updates This edition features the latest developments for high T_c materials especially the advances in the area of pseudogap studies are reviewed An in depth overview of heavy fermion systems is presented in the second part notably Kondo lattices quantum critical points and unconventional superconductivity are areas of intense research recently and are covered extensively Finally valuable information from NMR studies with actinide oxides will be provided Ongoing analysis and discussion of NMR data have resulted in a wealth of important insights into the physics of these exotic systems The aims of this monograph are manifold First it reviews NMR methodology as it has been applied to the different studies This is addressed to NMR practitioners and to physics laypersons alike Next it presents a review of NMR measurements and the wide variety of phenomena which they represent The third phase is to recount the theoretical model calculations and other proposals which have been put forward to account for these data

Proceedings of the physical society , *Subject Index to Unclassified ASTIA Documents* Defense Documentation Center (U.S.),1960

Science John Michels (Journalist),1923 Vols for 1911 13 contain the Proceedings of the Helminothological Society of Washington ISSN 0018 0120 1st 15th meeting *Theoretical Aspects of Band Structures and Electronic Properties of Pseudo-One-Dimensional Solids* Hitomi Kimura,2012-12-06 This volume presents a sequence of articles which describe the theoretical treat ments of investigating the fundamental features in the electronic structures and properties of typical quasi one dimensional solids organic conductor TTF TCNQ polyacetylene metallic and superconducting polymer SN n and linear chain chal cogenides and halides of transition elements including NbSe₃ The aim of this volume is not to present an exhaustive review but rather to touch on a selective class of problems which appear to be fundamental for typical quasi one dimensional solids Thus the topics in this volume are rather confined to the key basic properties of quasi one dimensional systems The quasi one dimensional solids are one of the most extensively investigated subjects in current physics chemistry and materials science These materials are unique in attracting a broad range of scientists chemists experimental and theoretical physicists materials scientists and engineers In 1954 Frohlich constructed a theory of superconductivity based on a one dimensional model of moving charge density waves In 1955 Peierls predicted that anyone dimensional metal is unstable against the distortion of a periodic lattice so that a metal nonmetal transition occurs at a certain temperature for a one dimensional metal According to these theories a gap is opened at the Fermi surfaces of one dimensional conductors at low tempera tures and the charge density wave is created in connection with the occurrence of the gap

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