

SOLID STATE PHYSICS

Advances in
Research and Applications

Editors

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VOLUME 2



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Cyril Hilsum



Solid State Physics Advances In Research And Applications Volume 23 1969:

Михаилович Лифшиц, 1975 **Journal of the Moscow Physical Society** ,1992 **Quantum Theory of Solids** Илья Микхайлович Лифшиц, 1982 *Advanced Metallization for Devices and Circuits--science, Technology, and Manufacturability* S. P. Murarka,1994 *Electronic Structure* Karsten Horn,Matthias Scheffler,2000 *Solid State Physics. Advances in Research and Applications. Vol. 23* ,1969 *Journal of the Physical Society of Japan* ,2001 **The Publishers' Trade List Annual** ,1978 *Proceedings of the 9th International Conference on X-Ray Absorption Fine Structure*, 26-30 August, 1996, Grenoble, France José Goulon,N. B. Brookes,C. Goulon-Ginet,1997 *Scientific and Technical Books and Serials in Print* ,1989 **Angle-resolved Photoemission Spectroscopy Studies of the Mott Insulator to Superconductor Evolution in $\text{Ca}_2\text{Na}_x\text{CuO}_2\text{Cl}_2$** Kyle Michael Shen,2005 *Microscopy with Nanoconstrictions* Daniel Charles Ralph,1994 *Books in Print* ,1991 *Optical Properties of Solids* B. O. Seraphin,1976 *Science* ,1970 *Magnetic Ions in Metals* R. H. Taylor,1977 **Metal Clusters** Walter Ekardt,1999-09-09 Metal Clusters Edited by Walter Ekardt Fritz Haber Institut der Max Planck Gesellschaft Berlin Germany The current state of knowledge on these aggregated metal atoms including both the fundamental principles and recent results is presented here in a comprehensive form Emphasis is placed on the theory linking it to the latest experimental results Topics covered include The Jellium Model The Quantum Chemical Approach Density Functional Theory and Car Parrinello Molecular Dynamics Dissociation Fragmentation and Fission Optical and Thermal Properties of Sodium Clusters and Magnetic Properties of Transition Metal Clusters Metal Clusters is set to become the standard reference work in this mature field and will be invaluable for all researchers in a broad range of disciplines from theoretical chemistry to condensed matter physics and materials science **American Book Publishing Record** ,1977-03-31 Here s quick access to more than 490 000 titles published from 1970 to 1984 arranged in Dewey sequence with sections for Adult and Juvenile Fiction Author and Title indexes are included and a Subject Guide correlates primary subjects with Dewey and LC classification numbers These cumulative records are available in three separate sets **Wide-band-gap Semiconductors** Chris Gilbert Van de Walle,1993 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

Device Physics Cyril Hilsum, 1993 The first edition of this volume was published 12 years ago Since many of the devices described in it were invented 20 years or more earlier it might have been thought that the field had reached maturity However the power of semiconductor physics and the ingenuity of device designers has demonstrated to the contrary Semiconductor devices have changed so markedly in the intervening decade that this volume is effectively a new book in its own right Less than one third of the old material remains and that naturally is largely the fundamental physics The descriptions of devices are unique and original in each case The basic layout of the volume is unchanged and most of the original chapter authors have personally made many of the new advances in design and performance which they describe as well as incorporating overviews of world progress in both the context of traditional practice and the latest discoveries There are two significant changes in this new edition The progress in the physics of panel electroluminescence no longer justifies an entire chapter Whereas superlattices have become so significant recently that the last chapter summarises this field reporting on the latest advances in preparing semiconductor layers on an atomic scale The volume includes descriptions of all today's important semiconductor devices at a level appropriate to the physicist or engineer who is not an expert on that particular device

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