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Narrow Gap Semiconductors Physics and Applications

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Jacek Kossut, Jan A. Gaj



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High Magnetic Fields in Semiconductor Physics III Gottfried Landwehr, 2012-12-06 High magnetic fields have for a long time been an important tool in the investigation of the electronic structure of semiconductors. In recent years, studies of heterostructures and superlattices have predominated and this emphasis is reflected in these proceedings. The contributions concentrate on experiments using transport and optical methods but recent theoretical developments are also covered. Special attention is paid to the quantum Hall effect including the problem of edge currents, the influence of contacts and Wigner condensation in the fractional quantum Hall effect regime. The 27 invited contributions by renowned experts provide an excellent survey of the field that is complemented by numerous contributed papers.

High Magnetic Fields in Semiconductor Physics Gottfried Landwehr, 2012-12-06 High magnetic fields have been an important tool in semiconductor physics for a long time. The area has been growing very rapidly since quantum effects in silicon field effect transistors have become of practical interest. Since the discovery of the quantum Hall effect by Klaus von Klitzing in 1980, this subject has grown exponentially. The book contains 42 invited papers and 37 contributed papers which were presented at the 7th of the traditional Würzburg conferences. For the area of high magnetic fields applied in semiconductor physics, recent results are discussed and the state of the art is reviewed. More than 50% of the papers concern two-dimensional electronic systems. Other subjects of current interest are magneto-optics and magneto-transport in three-dimensional semiconductors. Special attention has been paid to the rapidly growing field of semimagnetic semiconductors.

Journal of Research of the National Institute of Standards and Technology, 1990 Reports NIST research and development in the physical and engineering sciences in which the Institute is active. These include physics, chemistry, engineering, mathematics, and computer sciences. Emphasis on measurement methodology and the basic technology underlying standardization.

Physics Of Semiconductors, The - Proceedings Of The 22nd International Conference (In 3 Volumes) David J Lockwood, 1995-01-20 These proceedings review the progress in most aspects of semiconductor physics including those related to materials processing and devices. The conference continues the tradition of the ICPS series and these volumes include state of the art lectures. The plenary and invited papers address areas of major interest. These volumes will serve as excellent material for researchers in semiconductor physics and related fields.

Narrow-Gap Semiconductors, 2006-04-11

Optical Properties of Narrow-Gap Low-Dimensional Structures Clivia M. Sotomayor Torres, J.C. Portal, J.C. Maan, R.A. Stradling, 2012-12-06 This volume contains the Proceedings of the NATO Advanced Research Workshop on Optical Properties of Narrow Gap Low Dimensional Structures held from July 29th to August 1st 1986 in St Andrews, Scotland, under the auspices of the NATO International Scientific Exchange Program. The workshop was not limited to optical properties of narrow gap semiconductor structures. Part III: Sessions on, for example, the growth methods and characterization of III-V, II-VI, and IV-VI materials discussed in Part II were an integral part of the workshop. Considering the small masses of the carriers in narrow gap low

dimensional structures LOS in Part I the enhanced band mixing and magnetic field effects are explored in the context of the envelope function approximation Optical nonlinearities and energy relaxation phenomena applied to the well known systems of HgCdTe and GaAs GaAlAs respectively are reviewed with comments on their extension to narrow gap LOS The relevance of optical observations in quantum transport studies is illustrated in Part IV A review of devices based on epitaxial narrow gap materials defines a frame of reference for future ones based on two dimensional narrow gap semiconductors in addition an analysis of the physics of quantum well lasers provides a guide to relevant parameters for narrow gap laser devices for the infrared Part V The roles and potentials of special techniques are explored in Part VI with emphasis on hydrostatic pressure techniques since this has a pronounced effect in small mass narrow gap non parabolic structures

Physics in High Magnetic Fields S. Chikazumi, N. Miura, 2012-12-06 This volume represents the Proceedings of the Oji International Seminar on the Application of High Magnetic Fields in the Physics of Semiconductors and Magnetic Materials which was held at the Hakone Kanko Hotel Hakone Japan from 10 to 13 September 1980 The Seminar was organized as a related meeting to the 15th International Conference on the Physics of Semiconductors which was held in Kyoto between 1 and 5 September 1980 From 12 countries 77 delegates participated in the Seminar This Seminar was originally planned to be a formal series of International Conferences on the Application of High Magnetic Fields in the Physics of Semiconductors which was first started by Professor G Landwehr in 1972 in Würzburg as a satellite conference to the 11th Semiconductor Conference in Warsaw The Conference in Würzburg was conducted in an informal atmosphere which was followed by three conferences in Würzburg in 1974 and 1976 and in Oxford in 1978 At the current Seminar the physics of magnetic materials was added to the scope of the Seminar because high field magnetism is also an important research area in the physics of high magnetic fields and is also one of the most active fields in physics in Japan In the last decade considerable effort has been devoted to develop the techniques for generating the high magnetic fields in many high field laboratories in the world

Application of High Magnetic Fields in Semiconductor Physics G. Landwehr, 1983-03 Introduction to the Physics of Diluted Magnetic Semiconductors Jacek Kossut, Jan A. Gaj, 2011-01-12 As materials whose semiconducting properties are influenced by magnetic ions DMSs are central to the emerging field of spintronics This volume focuses both on basic physical mechanisms e g carrier ion and ion ion interactions and resulting phenomena

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