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G. Salvati N. Yamamoto (Eds.)

Nanoscale Spectroscopy and Its Applications to Semiconductor Research



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Thorsten Pöschel, Nikolai V. Brilliantov



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Nanoscale Spectroscopy and Its Applications to Semiconductor Research Y. Watanabe, S. Heun, G. Salvati, 2014-01-15 *Direct and Inverse Methods in Nonlinear Evolution Equations* Robert M. Conte, Franco Magri, Micheline Musette, Junkichi Satsuma, Pavel Winternitz, 2003-10-21 Many physical phenomena are described by nonlinear evolution equation Those that are integrable provide various mathematical methods presented by experts in this tutorial book to find special analytic solutions to both integrable and partially integrable equations The direct method to build solutions includes the analysis of singularities la Painlevé Lie symmetries leaving the equation invariant extension of the Hirota method construction of the nonlinear superposition formula The main inverse method described here relies on the bi hamiltonian structure of integrable equations The book also presents some extension to equations with discrete independent and dependent variables The different chapters face from different points of view the theory of exact solutions and of the complete integrability of nonlinear evolution equations Several examples and applications to concrete problems allow the reader to experience directly the power of the different machineries involved Handbook of Nanophysics Klaus D. Sattler, 2010-09-17 Many bottom up and top down techniques for nanomaterial and nanostructure generation have enabled the development of applications in nanoelectronics and nanophotonics Handbook of Nanophysics Nanoelectronics and Nanophotonics explores important recent applications of nanophysics in the areas of electronics and photonics Each peer reviewed c **Quantum Gravity** Domenico J. W. Giulini, Claus Kiefer, Claus Lämmerzahl, 2003-09-16 The relation between quantum theory and the theory of gravitation remains one of the most outstanding unresolved issues of modern physics According to general expectation general relativity as well as quantum field theory in a fixed background spacetime cannot be fundamentally correct Hence there should exist a broader theory comprising both in appropriate limits i e quantum gravity This book gives readers a comprehensive introduction accessible to interested non experts to the main issues surrounding the search for quantum gravity These issues relate to fundamental questions concerning the various formalisms of quantization specific questions concerning concrete processes like gravitational collapse or black hole evaporation and the all important question concerning the possibility of experimental tests of quantum gravity effects Advances in Imaging and Electron Physics Peter W. Hawkes, 2007-07-18 Advances in Imaging and Electron Physics merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy This series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Asianano 2002, Proceedings Of The Asian Symposium On Nanotechnology And Nanoscience 2002 Masatsugu Shimomura, Teruya Ishihara, 2003-11-03 This book deals with the broad spectrum of nanoscience and nanotechnology where interdisciplinary collaboration is essential Focuses are placed on materials

nanoparticles dendrimer CNT fabrication LB film SAM alternative adsorption microcontact printing photofabrication and characterization scanning probe microscopy and electron microscopy on the nanoscale Emerging applications to nanophotonics and nanobionics are discussed as well The proceedings have been selected for coverage in Materials Science Citation Index Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings *Physics of Semiconductors* Aditya Saxena,2025-02-20 *Physics of Semiconductors Core Principles* is a comprehensive guide that demystifies how semiconductors function from the fundamental physics to the devices we use daily We cater to a general audience with a focus on readers in the United States We begin with the basics of quantum mechanics and solid state physics before diving into how these principles apply to semiconductors like silicon and gallium arsenide We explain crucial concepts such as band theory the flow of electricity through semiconductors and their use in devices like transistors and solar cells Additionally we discuss the manufacturing processes of semiconductors and highlight the advancements scientists are making in developing new and improved semiconductors *Physics of Semiconductors Core Principles* is an excellent resource for anyone eager to understand the intricacies of this essential technology *Granular Gas Dynamics* Thorsten Pöschel,Nikolai V. Brilliantov,2003-10-16 The contributions in this book address both the kinetic approach one using the Boltzmann equation for dissipative gases as well as the less established hydrodynamic description The last part of the book is devoted to driven granular gases and their analogy with molecular fluids ***Interfacial Fluid Dynamics and Transport Processes*** Ranga Narayanan,Dietrich Schwabe,2003-11-14 The present set of lectures and tutorial reviews deals with various topical aspects related to instabilities of interfacial processes and driven flows from both the theoretical and experimental point of views New research has been spurred by demands for many applications in material sciences melting solidification electro deposition biomedical engineering and processing in microgravity environments This book is intended as both a modern source of reference for researchers in the field as well as an introduction to postgraduate students and non specialists from related areas *Properties Of Single Organic Molecules On Crystal Surfaces* Peter Grutter,Werner A Hofer,Federico Rosei,2006-05-03 Within nanoscience an emerging discipline is the study of the physics and chemistry of single molecules Molecules may be considered as the ultimate building blocks and are therefore interesting for the development of molecular devices and for surface functionalization Thus it is interesting to study their properties when adsorbed on a suitable substrate such as a solid or crystal surface and also for their potential applications in nano or molecular electronics and nanosensing Investigations have been made possible by the advent of high resolution surface imaging and characterization techniques commonly referred to as Scanning Probe Microscopes This book focuses on the fascinating properties of the single molecules and the difference between single molecules and ensembles of molecules is emphasized As the first book intended for graduate courses in the field after each chapter students should be able to answer the question What physical or chemical properties do you learn from a single molecule in this particular context Contributed by experts across the

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