

G. H. Ristow

# Pattern Formation in Granular Materials



# Pattern Formation In Granular Materials Springer Tracts In Modern Physics

**Konrad Kleinknecht**



## **Pattern Formation In Granular Materials Springer Tracts In Modern Physics:**

**Pattern Formation in Granular Materials** Gerald H. Ristow, 2000 Granular materials are an integral part of our everyday life They are also the base material for most industrial processing techniques The highly dissipative nature of the particle collisions means energy input is needed in order to mobilize the grains This interplay of dissipation and excitation leads to a wide variety of pattern formation processes which are addressed in this book The reader is introduced to this wide field by first a description of the material properties of granular materials under different experimental conditions that are important in connection with the pattern formation dynamics and second by further details given later on in the description of the specific system

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**Compton Scattering** Frank Wissmann, 2003-12-03 A comprehensive summary of experiments on Compton scattering from the proton and neutron performed at the electron accelerator MAMI The experiments cover a photon energy range from 30 MeV to 500 MeV The reader is introduced to the theoretical concepts of Compton scattering followed by a description of the experiments on the proton their analysis and results

**Spatio-Temporal Dynamics and Quantum Fluctuations in Semiconductor Lasers** Edeltraud Gehrig, Ortwin Hess, 2003-09-22 Presents fundamental theories and simulations of the spatio temporal dynamics and quantum fluctuations in semiconductor lasers The dynamic interplay of light and matter is theoretically described by taking into account microscopic carrier dynamics spatially dependent light field propagation and the influence of spontaneous emission and noise

*Electroweak Symmetry Breaking* Wolfgang Kilian, 2003-09-02 The systematic bottom up approach provides the appropriate framework for interpreting measurements that will be performed to better understand the physics of mass generation in the universe No knowledge of quantum field theory is required other than familiarity with effective Lagrangians and Feynmann diagrams

*Spinning Particles - Semiclassics and Spectral Statistics* Stefan Keppeler, 2003-09-11 The main theme of this book is semiclassical methods for systems with spin in particular methods involving trace formulae and torus quantisation and their applications in the theory of quantum chaos e g the characterisation of spectral correlations The theoretical tools developed here not only have immediate applications in the theory of quantum chaos which is the second focus of the book but also in atomic and mesoscopic physics Thus the intuitive understanding of semiclassical spin dynamics will also be helpful in emerging subjects like spintronics and quantum

computation     **X-Ray Diffuse Scattering from Self-Organized Mesoscopic Semiconductor Structures** Martin Schmidbauer, 2004-01-09 This monograph represents a critical survey of the outstanding capabilities of X ray diffuse scattering for the structural characterization of mesoscopic material systems The mesoscopic regime comprises length scales ranging from a few up to some hundreds of nanometers It is of particular relevance at semiconductor layer systems where for example interface roughness or low dimensional objects such as quantum dots and quantum wires have attracted much interest An extensive overview of the present state of the art theory of X ray diffuse scattering at mesoscopic structures is given followed by a valuable description of various experimental techniques Selected up to date examples are discussed The aim of the present book is to combine aspects of self organized growth of mesoscopic structures with corresponding X ray diffuse scattering experiments     Light Emitting Silicon for Microphotonics Stefano Ossicini, Lorenzo Pavesi, Francesco Priolo, 2003-11-12 A fascinating insight into the state of the art in silicon microphotonics and on what we can expect in the near future The book presents an overview of the current understanding of getting light from silicon It concentrates mainly on low dimensional silicon structures like quantum dots wires and wells but covers also alternative approaches like porous silicon and the doping of silicon with rare earths The emphasis is on the experimental and theoretical achievements concerning the optoelectronic properties of confined silicon structures obtained during recent years Silicon based photonic crystals are in particular considered An in depth discussion of the route towards a silicon laser is presented     *Electronic Quantum Transport in Mesoscopic Semiconductor Structures* Thomas Ihn, 2004-09-09 The physics of semiconductors has seen an enormous evolution within the last fifty years Countless achievements have been made in scientific research and device applications have revolutionized everyday life We have learned how to customize materials in order to tailor their optical as well as electronic properties The ongoing trend toward device miniaturization has been the driving force on the application side and it has fertilized fundamental research Nowadays advanced processing techniques allow the fabrication of sub micron semiconductor structures in many university research laboratories At the same time experiments down to millikelvin temperatures allow researchers to anticipate the observation of quantum phenomena so far hidden at room temperature by the large thermal energy and strong dephasing The field of mesoscopic physics deals with systems under experimental conditions where several quantum length scales for electrons such as system size and phase coherence length or phase coherence length and elastic mean free path are comparable Intense research over the last twenty years has revealed an enormous richness of quantum effects in mesoscopic semiconductor physics which is typically characterized by an interplay of quantum interference and many body interactions The most famous phenomena are probably the integer and fractional quantum Hall effects the quantization of conductance through a quantum point contact the Aharonov Bohm effect and single electron charging of quantum dots     Uncovering CP Violation Konrad Kleinknecht, 2003-10-23 Description of experiments that uncovered the nature of CP violation and the phenomenology describing CP violation The author Konrad Kleinknecht

received the Leibniz award of the Deutsche Forschungsgemeinschaft 1990 and the Gentner Kastler prize and medal of SFP and DPG 2001      Transmission Electron Microscopy of Semiconductor Nanostructures Andreas Rosenauer, 2003-02-13 This book provides tools well suited for the quantitative investigation of semiconductor electron microscopy These tools allow for the accurate determination of the composition of ternary semiconductor nanostructures with a spatial resolution at near atomic scales The book focuses on new methods including strain state analysis as well as evaluation of the composition via the lattice fringe analysis CELFA technique The basics of these procedures as well as their advantages drawbacks and sources of error are all discussed The techniques are applied to quantum wells and dots in order to give insight into kinetic growth effects such as segregation and migration In the first part of the book the fundamentals of transmission electron microscopy are provided These are needed for an understanding of the digital image analysis techniques described in the second part of the book There the reader will find information on different methods of composition determination The third part of the book focuses on applications such as composition determination in InGaAs Stranski Krastanov quantum dots Finally it is shown how an improvement in the precision of the composition evaluation can be obtained by combining CELFA with electron holography This is demonstrated for an AlAs GaAs superlattice      **Superconductor/Semiconductor**

**Junctions** Thomas Schäpers, 2001-07-31 The present book covers the transport properties of superconductor two dimensional electron gas Josephson junctions Starting with the basic element a superconductor two dimensional electron gas interface phase coherent Andreev reflection in hybrid Josephson junctions is introduced and further on multiterminal structures are discussed Special care is taken on explaining the underlying theoretical concepts related to the transport mechanisms Employing a two dimensional electron gas in a semiconductor as a normal conductor opens up the possibility to observe effects not found in purely metallic junctions One example is the light sensitivity of the semiconductor which has a direct impact on the supercurrent in the Josephson junction Many of the effects reported here rely on the fast technological progress in the epitaxial growth of III V semiconductor heterostructures By using these layer systems fascinating quantum effects have been found Two examples out of many are the quantized conductance in a point contact and electron optics using ballistic electron beams By combining heterostructures with superconductors many of the effects found in purely semiconductor systems can in a sense be transferred to the superconducting state A prominent example is the quantization of the critical current in a superconducting quantum point contact      *American Book Publishing Record* ,2004

**Electroweak Precision Tests at LEP** Wolfgang Hollik, Günter Duckeck, 2000 This review gives a brief discussion of the structure of the Standard Model and its quantum corrections The predictions for the vector boson masses the neutrino scattering cross sections and the Z0 resonance observables are presented The influence of virtual new physics effects on the observables is discussed with the minimal supersymmetric Standard Model taken as an example Experimental measurements of electroweak observables are described with reference to studies performed at the e e collider LEP at energies close to the

Z0 peak The theoretical predictions are compared with experimental data and their implications for the Standard Model are discussed *Path Integral Quantization and Stochastic Quantization* Michio Masujima, 2000-05-06 In this book we discuss the path integral quantization and the stochastic quantization of classical mechanics and classical field theory For the description of the classical theory we have two methods one based on the Lagrangian formalism and the other based on the Hamiltonian formalism The Hamiltonian formalism is derived from the Lagrangian formalism In the standard formalism of quantum mechanics we usually make use of the Hamiltonian formalism This fact originates from the following circumstance which dates back to the birth of quantum mechanics The first formalism of quantum mechanics is Schrodinger's wave mechanics In this approach we regard the Hamilton-Jacobi equation of analytical mechanics as the Eikonal equation of geometrical mechanics Based on the optical analogy we obtain the Schrodinger equation as a result of the inverse of the Eikonal approximation to the Hamilton-Jacobi equation and thus we arrive at wave mechanics The second formalism of quantum mechanics is Heisenberg's matrix mechanics In this approach we arrive at the Heisenberg equation of motion from consideration of the consistency of the Ritz combination principle the Bohr quantization condition and the Fourier analysis of a physical quantity These two formalisms make up the Hamiltonian formalism of quantum mechanics Emulsion Science Jerome Bibette, 2002-11-27 Emulsions occur either as end products or during the processing of products in a huge range of areas including the food agrochemical pharmaceuticals paints and oil industries As end products emulsions allow to avoid organic solvent in processing hydrophobic coatings Emulsion technology is a suitable approach to vehicle viscous phases It is also a remarkable mean of targeting actives or capturing specific species The range of applications of emulsions progresses and their manufacturing becomes more and more sophisticated Besides this broad domain of technological interest emulsions are raising a variety of fundamental questions at the frontier between physics and chemistry Indeed as a class of soft colloidal materials emulsions science is linked to various aspects of these disciplines phase transitions surface forces and wetting metastability and hydrodynamic instabilities mechanical properties and flow The aim of this book is to review the main important concepts governing emulsion science In Chapter 2 repulsive interactions between liquid films are discussed as well as adhesive interaction related to wetting In Chapter 3 consequences of weak and strong attractions are presented related to the well accepted liquid-solid transition analogy In Chapter 4 the basics of both bulk compressibility and shear elasticity are presented the role of disorder being the most important aspect of the elastic behavior of these soft systems In Chapter 5 the central question of the emulsion lifetime related to metastability is discussed Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen, 2000 **International Books in Print**, 1991 **Verzeichnis lieferbarer Bücher**, 2002 Granular Patterns Igor Aranson, Lev Tsimring, 2009-03-12 This book presents a comprehensive review of experiments and novel theoretical concepts needed to understand the mechanisms of pattern formation in granular materials An effort is made to connect concepts and

ideas developed in granular physics with new emergent fields especially in biology such as cytoskeleton dynamics

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