

R. Belušević

Neutral Kaons



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Neutral Kaons Springer Tracts In Modern Physics

Karin Nielsen-Saines



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Neutral Kaons Radoje Belusevic, 1999-04 The neutral K meson or neutral kaon K^0 and its antiparticle \bar{K}^0 form a remarkable quantum mechanical two state system that has played an important role in the history of elementary particle physics Indeed ever since the discovery of K^0 half a century ago neutral kaons have been a rich source of unique and facinating phenomena associated with their production decay and propagation in both vacuum and matter This overview conveys the unique beauty of a quantum mechanical system that contains so many of the aspects of modern physics

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Nonlinear Optics of Random Media Vladimir M. Shalaev, 2007-09-28 Nonlinear Optics of Random Media reviews recent advances in in one of the most prominent fields of physics It provides an outline of the basic models of irregular structures of random inhomogeneous media and the approaches used to describe their linear electromagnetic properties Nonlinearities in random media are also discussed The chapters can be read independently so scientists and students interested in a specific problem can go directly to the relevant text *Growth Processes and Surface Phase Equilibria in Molecular Beam Epitaxy* Nikolai N. Ledentsov, 1999-07-02 The book considers the main growth related phenomena occurring during epitaxial growth such as thermal etching doping segregation of the main elements and impurities coexistence of several phases at the crystal surface and segregation enhanced diffusion It is complete with tables graphs and figures which allow fast determination of suitable growth parameters for practical applications [Transverse-Pattern Formation in Photorefractive Optics](#) Cornelia Denz, Michael Schwab, Carsten Weillnau, 2003-09-22 Overview of current developments in nonlinear photorefractive optics The book dicusses exciting discoveries with special emphasis on transverse effects such as spatial soliton formation and interaction spontaneous pattern formation and pattern competition in active feedback systems Different aspects of potential applications such as wave guiding in adaptive photorefractive solitons and techniques for pattern control for information processing are also described

Deep Inelastic Positron-Proton Scattering in the High-Momentum-Transfer Regime of HERA Ulrich F. Katz, 2000-09-04 About three decades after the first experiments on deep inelastic lepton hadron scattering began to investigate the structure of hadrons the history of this fruitful field of particle physics continues in the broad spectrum of research performed at the electron and positron proton collider HERA at

DESY where the multipurpose detectors ZEUS and H1 access ep scattering at a center of mass energy of 300 GeV and explore as yet uncharted kinematic realms of deep inelastic scattering After the first years of data taking at HERA each of the experiments has collected a total of roughly 40 pb¹ of e p data yielding sensitivity to deep inelastic e p interactions at high four momentum transfers Q² where typical cross sections drop into the subpicobarn regime This kinematic domain is characterized by electroweak unification manifesting itself most markedly in the neutral and charged current cross sections which approach an equal order of magnitude as Q² rises above the square of the W and Z masses Consequently HERA allows for the first time studies of both types of processes simultaneously with the same initial state conditions and in the same detector and thus we can investigate the interplay of electroweak and strong forces governing the respective cross sections

Symmetries in Intermediate and High Energy Physics A. Faessler, T.S. Kosmas, G.K. Leontaris, 2000-03-15 This book contains comprehensive reviews of modern topics in nuclear physics particle physics astrophysics and cosmology Special emphasis is placed on the role of several symmetries in physics at intermediate and high energies and on neutrino physics with its implications in nuclear astrophysics and cosmology Many applications of the theories and experiments are included along with interesting information on recent developments with respect to current problems in modern physics Thus it will be especially useful to new scientists and graduate students

Semiconductor Cavity Quantum Electrodynamics Y. Yamamoto, F. Tassone, H. Cao, 2003-07-01 This monograph is the first to give a comprehensive account of the theory of semiconductor cavity quantum electrodynamics for such systems in the weak coupling and strong coupling regimes It presents the important concepts together with relevant recent experimental 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

Elementary Particle Physics, 2006-01-25

High-Tc Superconductors for Magnet and Energy Technology Beate Lehnndorff, 2003-07-01 Since the discovery of high temperature superconductors the scientific community has been very active in research on material and system development as well as on the basic understanding of the mechanism of superconductivity at high transition temperatures Industrial groups joined in very soon as with these new materials the prospects for commercial application of super conductivity seemed to be more promising than ever Materials processing was divided into film deposition and bulk preparation techniques the latter including conductor fabrication and melt growth of monolithic samples as well Because of the high impact of possible applications in energy technology wire and tape fabrication of the BSCCO superconductors is one of the most important fields in addition to thin film technology for mobile communication Only since processes like IBAD and RABiTSTM were invented have film deposition techniques also become important for energy technology In order to produce

suitable conductors with material properties which meet the challenge imposed by energy technology detailed understanding of the phase formation and physical properties of the high temperature superconductors is necessary The goal of this book is on one hand to provide the basic information on phase formation and physical properties and to give a short overview of the state of the art in conductor preparation and characterization On the other hand it contains the author's own results in the field of preparation and characterization

Flavor Physics and the TeV Scale George W. S. Hou, 2019-02-26 The second edition of this monograph discusses the usefulness of heavy flavor as a probe of TeV scale physics exploring a number of recently uncovered flavor anomalies that are suggestive of possible TeV scale phenomena The large human endeavor at the Large Hadron Collider has not turned up any New Physics except the last particle of the Standard Model the Higgs boson Revised and updated throughout this book puts the first results from the LHC into perspective and provides an outlook for a new era of flavor physics The author readdresses many questions raised in the first edition and poses new ones As before the experimental perspective is taken with a focus on processes rather than theories or models as a basis for exploration and two thirds of the book is concerned with $b \rightarrow s$ or $b \rightarrow s b$ transitions In the face of the advent of Belle II and other flavor experiments this book becomes a part of a dialogue between the energy collider and intensity flavor frontiers that will continue over the coming decade Researchers with an interest in modern particle physics will find this book particularly valuable

Transmission Electron Microscopy of Semiconductor Nanostructures Andreas Rosenauer, 2003-07-03 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

'89 Electroweak Interactions and Unified Theories J. Thanh Van Tran, 1989

High-Temperature-Superconductor Thin Films at Microwave Frequencies Matthias Hein, 1999-07-02 The book develops a comprehensive understanding of the surface impedance of the oxide high temperature superconductors in comparison with the conventional superconductor Nb₃Sn Linear and nonlinear microwave responses are treated separately both in terms of models theories or numerical approaches and in terms of experimental results The theoretical

treatment connects fundamental aspects of superconductivity to the specific high frequency properties The experimental data review the state of the art as reported by many international groups The book describes further the main features of appropriate preparation handling mounting and refrigeration techniques and finally discusses possible applications in passive and active microwave devices

Flavor Physics at the Tevatron Thomas Kuhr, 2012-09-30 The book reviews the latest experimental results of charm and bottom flavor physics at the Tevatron proton antiproton collider The measurements of lifetimes branching ratios and mixing properties of heavy flavored hadrons provide important constraints on fundamental parameters of the standard model the elements of the CKM matrix Comparisons of experimental results with theoretical predictions allow to search for physics beyond the standard model or to set bounds on parameters of new physics models The experimental techniques developed at the Tevatron are highly relevant for the next generation flavor physics experiments at the LHC This book provides the reader a detailed summary of the status of heavy flavor physics at the end of the Tevatron data taking period and the start of the LHC program

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

Electron-Beam Interactions with Solids Maurizio Dapor, 2003-04-23 The interaction of electron beams with solid targets has been studied since the early part of the last century Present interest is spurred on by the fundamental role played by the electron solid interaction in among other areas scanning electron microscopy electron probe microanalysis and Auger electron spectroscopy This book aims to investigate selected aspects of the interaction of electrons with matter backscattering coefficient for bulk targets absorption backscattering and transmission for supported and unsupported thin films implantation profiles secondary electron emission and so on to study the probabilistic laws of interaction of the individual electrons with the atoms elastic and inelastic cross sections to introduce the Monte Carlo method and its use for computing the macroscopic characteristics of the interaction processes Each chapter compares theory simulations and experimental data

Emulsion Science Jérôme Bibette, Fernando Leal-Calderon, Véronique Schmitt, Philippe Poulin, 2003-07-01 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, emulsion 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.

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