

R. Belušević

# Neutral Kaons



Springer

# Neutral Kaons Springer Tracts In Modern Physics

**Jerome Bibette**

## **Neutral Kaons Springer Tracts In Modern Physics:**

**Neutral Kaons** Radoje Belusevic,1999-04-01 The neutral K meson or neutral kaon K0 and its antiparticle K bar 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 K0 half a century ago neutral kaons have been a rich source of unique and fascinating 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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**Springer Tracts in Modern Physics** ,1976    **Nuclear Science Abstracts** ,1969    **Acta Physica Polonica** ,2005    **Ergebnisse Der Exakten**

**Naturwissenschaften Bd. 79** G. Höhler,H. Rollnik,P. Stichel,1976    **Electroweak Interactions and Unified Theories** ,1989    **Ergebnisse der exakten Naturwissenschaften** ,1970    **High Energy Physics Index** ,1971    **Weak**

**Interactions** ,1970    **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    **Pion-Electroproduction** Edoardo Amaldi,Sergio Fubini,Giuseppe Furlan,1979-06-01

**American Book Publishing Record** ,1999    **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 [INIS Atomindex](#) ,1985 [Springer Tracts in Modern Physics](#)

17 ,1938-06-30 **Il Nuovo cimento della Società italiana di fisica** ,1970 **Physics with Tau Leptons** Achim Stahl,1999-11-22 The book reviews the current status of tau physics It addresses the properties of the tau lepton and summarizes results achieved with tau leptons in the fields of precision tests of the Standard Model investigations of the strong interaction and many searches for new physics beyond the scope of the Standard Model [Dictionary Catalog of the Research Libraries of the New York Public Library](#) ,1911-1971 New York Public Library. Research Libraries,1979 [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

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