

Strong Interactions in Low Dimensions

Edited by

D. Baeriswyl and L. Degiorgi



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Theories for Low-Dimensional Condensed Matter Systems Giuseppe Morandi, Pasquale Sodano, Arturo

Tagliacozzo, Valerio Tognetti, 2013-03-14 This book is especially addressed to young researchers in theoretical physics with a basic background in Field Theory and Condensed Matter Physics The topics were chosen so as to offer the largest possible overlap between the two expertises selecting a few key problems in Condensed Matter Theory which have been recently revisited within a field theoretic approach The presentation of the material is aimed not only at providing the reader with an overview of this exciting frontier area of modern theoretical physics but also at elucidating most of the tools needed for a technical comprehension of the many papers appearing in current issues of physics journals and hopefully to enable the reader to tackle research problems in this area of physics This makes the material a live creature while not pretending it to be exhaustive it is tutorial enough to be useful to young researchers as a starting point in anyone of the topics covered in the book Strong Interactions in Low Dimensions D. Baeriswyl, L. Degiorgi, 2010-10-28 This book provides an attempt to

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Handbook of Nanophysics Klaus D. Sattler, 2010-09-17 Covering the key theories tools and techniques of this dynamic field Handbook of Nanophysics Principles and Methods elucidates the general theoretical principles and measurements of nanoscale systems Each peer reviewed chapter contains a broad based introduction and enhances understanding of the state of the art scientific content through fund Proceedings of Gravity, Strings and Fields Manu Paranjape, Daniel Carney, Bum-Hoon Lee, Taejin Lee, 2025-10-26 This book is a treasured documentation of the talks given at the meeting authors have organized Gordon Semenoff has left a legacy of influence in the theoretical physics community in Canada and globally His contributions to the field are far reaching and significant He is held in the highest esteem by world renowned Authors are celebrating his 70th birthday with this conference All of the speakers who will be contributing to the volume will have been his collaborators or his close colleagues Thermochemistry and Its Applications to Chemical and Biochemical Systems M.A.V. Ribeiro Da Silva, 2012-12-06 Proceedings of the NATO Advanced Study Institute on Thermochemistry Today and Its Role in the Immediate Future Viano do Castelo Portugal July 5 15 1982 **Low Dimensional Properties Of Solids: Nobel Jubilee Symposium - Proceedings Of The Nobel Jubilee Symposium** T Claeson, M Jonson, 1993-03-08 Rarely do so many leading physicists attend one symposium No less than nine Nobel laureates and some 40 other top researchers gathered for this symposium and this book contains the material presented in invited talks as well as the posters The 34 papers are organised into three groups corresponding to various aspects of low dimensional physics of solids *Strongly Correlated Systems* Adolfo Avella, Ferdinando Mancini, 2014-10-01 The continuous evolution and development of experimental techniques is at the basis of any fundamental achievement in modern physics Strongly correlated systems SCS more than any other need to be investigated through the greatest variety of experimental techniques in order to unveil and crosscheck the

numerous and puzzling anomalous behaviors characterizing them. The study of SCS fostered the improvement of many old experimental techniques but also the advent of many new ones just invented in order to analyze the complex behaviors of these systems. Many novel materials with functional properties emerging from macroscopic quantum behaviors at the frontier of modern research in physics, chemistry and materials science belong to this class of systems. The volume presents a representative collection of the modern experimental techniques specifically tailored for the analysis of strongly correlated systems. Any technique is presented in great detail by its own inventor or by one of the world wide recognized main contributors. The exposition has a clear pedagogical cut and fully reports on the most relevant case study where the specific technique showed to be very successful in describing and enlightening the puzzling physics of a particular strongly correlated system. The book is intended for advanced graduate students and post docs in the field as textbook and or main reference but also for any other researcher in the field who appreciates consulting a single but comprehensive source or wishes to get acquainted in a as painless as possible way with the working details of a specific technique.

Quantum Field Theory and Critical Phenomena Jean Zinn-Justin, 1996. Quantum field theory has become the framework for the discussion of all fundamental interactions except gravity and for the understanding of second order phase transitions in statistical mechanics. This advanced text for theoretical particle physicists and statistical physicists has been updated to reflect the improved presentation that has resulted from the author's experience in teaching graduate courses. It approaches the subject in terms of path and functional integrals adopting a Euclidian metric and using the language of partition and correlation functions. Newly added topics include holomorphic or coherent state path integral and non relativistic limit of massive quantum fields and each chapter concludes with exercises and solutions.

From Current Algebra to Quantum Chromodynamics Tian Yu Cao, 2010-10-14. The advent of quantum chromodynamics QCD in the early 1970s was one of the most important events in twentieth century science. This book examines the conceptual steps that were crucial to the rise of QCD placing them in historical context against the background of debates that were ongoing between the bootstrap approach and composite modeling and between mathematical and realistic conceptions of quarks. It explains the origins of QCD in current algebra and its development through high energy experiments, model building, mathematical analysis and conceptual synthesis. Addressing a range of complex physical, philosophical and historiographical issues in detail, this book will interest graduate students and researchers in physics and in the history and philosophy of science.

Science, 2009.

Quantum Gases in Low Dimensions Ludovic Pricoupenko, H el ene Perrin, Maxim Olshanii, 2004.

Theory of Weak Interactions in Particle Physics Robert Eugene Marshak, Riazuddin, Ciaran P. Ryan, 1969. *Journal of the Physical Society of Japan*, 2011.

Physics and Experimentation at a Linear Electron-positron Collider, 2001.

Strongly Interacting Quantum Systems out of Equilibrium Thierry Giamarchi, Andrew J. Millis, Olivier Parcollet, Hubert Saleur, Leticia F. Cugliandolo, 2016-07-07. Over the last decade new experimental tools and theoretical concepts are providing new insights

into collective nonequilibrium behavior of quantum systems The exquisite control provided by laser trapping and cooling techniques allows us to observe the behavior of condensed bose and degenerate Fermi gases under nonequilibrium drive or after quenches in which a Hamiltonian parameter is suddenly or slowly changed On the solid state front high intensity short time pulses and fast femtosecond probes allow solids to be put into highly excited states and probed before relaxation and dissipation occur Experimental developments are matched by progress in theoretical techniques ranging from exact solutions of strongly interacting nonequilibrium models to new approaches to nonequilibrium numerics The summer school Strongly interacting quantum systems out of equilibrium held at the Les Houches School of Physics as its XCIX session was designed to summarize this progress lay out the open questions and define directions for future work This books collects the lecture notes of the main courses given in this summer school **Workshop on CP Studies and Non-standard Higgs Physics** European Organization for Nuclear Research,2006 *International Journal of Modern Physics A.* ,2002 Turbulent Shear-layer/shock-wave Interactions ,1986 Lepton and Photon Interactions Persis S. Drell,David L. Rubin,1994 Proceedings of a conference held in Ithaca New York in August 1993 Topics included status of rare kaon decay experiments nucleon structure from fixed target experiments measurement of the LPM effect charm decay physics recent bottom physics results from threshold machines an overview of heav

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