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Self-consistent Quantum-Field Theory and Bosonization for Strongly Correlated Electron Systems



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Selfconsistent Quantumfield Theory And Bosonization For Strongly Correlated Electron Systems

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Delgado, German Sierra**



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Publishing Record ,1999 **The British National Bibliography** Arthur James Wells,2000 Quantum Field Theory in Strongly Correlated Electronic Systems Naoto Nagaosa,1999-09-20 In this book the author extends the concepts introduced in his Quantum Field Theory in Condensed Matter Physics to situations in which the strong electronic correlations are crucial for the understanding of the observed phenomena Starting from a model field theory to illustrate the basic ideas more complex systems are analyzed in turn A special chapter is devoted to the description of antiferromagnets doped Mott insulators and quantum Hall liquids from the point of view of gauge theory Subject Guide to Books in Print ,1991

Books in Print Supplement ,2002 *High Energy Physics Index* ,1991 **INIS Atomindex** ,1981 **Physics Briefs** ,1992 Theoretical Methods for Strongly Correlated Electrons David Sénéchal,Andre-Marie Tremblay,Claude Bourbonnais,2004 Focusing on the purely theoretical aspects of strongly correlated electrons this volume brings together a variety of approaches to models of the Hubbard type i e problems where both localized and delocalized elements are present in low dimensions The chapters are arranged in three parts The first part deals with two of the most widely used numerical methods in strongly correlated electrons the density matrix renormalization group and the quantum Monte Carlo method The second part covers Lagrangian Functional Integral Renormalization Group Conformal and Bosonization methods that can be applied to one dimensional or weakly coupled chains The third part considers functional derivatives mean field self consistent methods slave bosons and extensions Taken together the contributions to this volume represent a comprehensive overview of current problems and developments **Correlated Electrons In Quantum Matter** Peter Fulde,2012-08-08 An

understanding of the effects of electronic correlations in quantum systems is one of the most challenging problems in physics partly due to the relevance in modern high technology Yet there exist hardly any books on the subject which try to give a comprehensive overview on the field covering insulators semiconductors as well as metals The present book tries to fill that gap It intends to provide graduate students and researchers a comprehensive survey of electron correlations weak and strong in insulators semiconductors and metals This topic is a central one in condensed matter and beyond that in theoretical physics The reader will have a better understanding of the great progress which has been made in the field over the past few decades **Quantum Electron Liquids and High-Tc Superconductivity** Jose Gonzalez,Miguel A.

Martin-Delgado,German Sierra,Angeles H. Vozmediano,1995-12-12 This book originated from a course given at the

Universidad Autónoma de Madrid in the Spring of 1994 and in the Universidad Complutense of Madrid in 1995. The goal of these courses is to give the non specialist an introduction to some old and new ideas in the field of strongly correlated systems in particular the problems posed by the high T_c superconducting materials. As theoretical physicists our starting viewpoint to address the problem of strongly correlated fermion systems and related issues of modern condensed matter physics is the renormalization group approach applied both to quantum field theory and statistical physics. In recent years this has become not only a powerful tool for retrieving the essential physics of interacting systems but also a link between theoretical physics and modern condensed matter physics. Furthermore once we have this common background for dealing with apparently different problems we discuss more specific topics and even phenomenological aspects of the field. In doing so we have tried to make the exposition clear and simple without entering into technical details but focusing on the fundamental physics of the phenomena under study. Therefore we expect that our experience may have some value to other people entering this fascinating field. We have divided these notes into three parts and each part into chapters which correspond roughly to one or two lectures. Part I Chaps 1-2 A. H. V. Quantum Electron Liquids and High- T_c Superconductivity Jose Gonzalez, Miguel A. Martin-Delgado, German Sierra, 2014-01-15

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