



**Strongly Interacting Fermions And High Tc
Superconductivity Les Houches Summer Session Series
Vol 56**

J Dewey



Physics Letters, 1997 Advances in Synthetic Metals P. Bernier,G. Bidan,S. Lefrant,1999-12-07 This edited work contains eight extensive review type contributions by leading scientists in the field of synthetic metals The authors were invited by the organisers of the International Conference on Science and Technology of Synthetic Metals 98 ICSM 98 to review the progress of research in the past two decades in a unifying and pedagogical manner The present work highlights the state of the art of the field and assesses the prospects for future research □□□□□□□□□□□□□□□□□□□□
(Japan),1997 **High Magnetic Fields** Claude Berthier,Laurant P. Levy,Gerard Martinez,2008-01-11 This book is addressed to all scientists interested in the use of high magnetic elds and in the use of high eld facilities around the world In particular it will help young scientists and newcomers to the topic to gain a better understanding in areas such as condensed matter physics in which the magnetic eld plays a key role either as a parameter controlling the Hamiltonian or as an experimental tool to probe the underlying mechanism This concerns mostly strongly correlated and/or low dimensional systems Rather than covering all these subjects in detail the philosophy here is to give essential physical concepts in some of the most active elds which have been quickly growing in the last ten to twenty years Besides its role as a physical parameter in condensed matter physics a large magnetic eld is essential to Electron Paramagnetic Resonance EPR and Nuclear Magnetic Resonance NMR spectroscopies The state of art of high resolution NMRI n liquids and solids and high frequency EPR applied to elds like chemistry and biology are also reviewed in this volume The rst series of chapters is devoted to the integer and the Fractional Quantum Hall Effects FQHE in two dimensional electron systems C Glattli brushes an historical background and a comprehensive review of transport phenomena in these systems including recent developments on the mesoscopic electronic transport at the edges of quantum Hall samples chiral Luttinger liquids and fractional excitations R
Kokuritsu Kokkai Toshokan shozō kagaku gijutsu kankei Ōbun kaigi roku mokuroku Kokuritsu Kokkai Toshokan (Japan),1997 □□□□□□□□□□□□□□□□ ,1997 **The British National Bibliography** Arthur James Wells,1995
Boekblad, 1995-10 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 de 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-Tc Superconductivity** Jose Gonzalez, Miguel A. Martin-Delgado, German Sierra, Angeles H. Vozmediano, 2014-04-18. This book originated from a course given at the Universidad Autónoma of 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. **Physics Of Heavy Fermions: Heavy Fermions And Strongly Correlated Electrons Systems** Yoshichika Onuki, 2018-04-26. A large variety of materials prove to be fascinating in solid state and condensed matter physics. New materials create new physics which is spearheaded by the international experimental expert Prof Yoshichika Onuki. Among them the f-electrons of rare earth and actinide compounds typically exhibit a variety of characteristic properties including spin and charge orderings, spin and valence fluctuations, heavy fermions and anisotropic superconductivity. These are mainly manifestations of better competitive phenomena between the RKKY interaction and the Kondo effect. The present text is written so as to understand these phenomena and the research they prompt. For example, superconductivity was once regarded as one of the more well understood many-body problems. However, it is in fact still an exciting phenomenon in new materials. Additionally, magnetism and superconductivity interplay strongly in heavy fermion superconductors. The understanding of anisotropic superconductivity and magnetism is a challenging problem in solid state and condensed matter physics. This book will tackle all these topics and more. *Strongly Correlated Fermion Systems and High-T_c Superconductivity* Asle Sudbø, 1990. **Quantum Critical Phenomena of Valence Transition** Shinji Watanabe, Kazumasa Miyake, 2023-12-26. This

book comprehensively presents an unconventional quantum criticality caused by valence fluctuations which offers theoretical understanding of unconventional Fermi liquid properties in cerium and ytterbium based heavy fermion metals including $\text{CeCu}_2\text{SiGe}_2$ and CeRhIn_5 under pressure and quasicrystal YbAlB_4 and $\text{Yb}_{15}\text{Al}_{34}\text{Au}_{51}$. The book begins with an introduction to fundamental concepts for heavy fermion systems valence fluctuation and quantum phase transition including self consistent renormalization group theory. A subsequent chapter is devoted to a comprehensive description of the theory of the unconventional quantum criticality based on a valence transition featuring explicit temperature dependence of various physical quantities which allows for comparisons to relevant experiments. Lastly it discusses how ubiquitous the valence fluctuation is presenting candidate materials not only in heavy fermions but also in strongly correlated electrons represented by high T_c superconductor cuprates. Introductory chapters provide useful materials for learning fundamentals of heavy fermion systems and their theory. Further experimental topics relevant to valence fluctuations are valuable resources for those who are new to the field to easily catch up with experimental background and facts.

Fermions en Forte Interaction Et Supraconductivite a Haute Temperature, 1995 *Lectures delivered at Les Houches during the 1961 session of the Summer school of théoretical physics. Université de Grenoble. Low temperature physics. Conduction electrons -superconductivity - helium - magnetism - ; Mössbauer effect - defects and irradiation* C. DeWitt, B. Dreyfus, P. G. de Gennes, 1962

Strongly Correlated Fermi Systems Miron Anusca, Vasily Shaginyan, 2020-07-17 This book focuses on the topological fermion condensation quantum phase transition FCQPT a phenomenon that reveals the complex behavior of all strongly correlated Fermi systems such as heavy fermion metals quantum spin liquids quasicrystals and two dimensional systems considering these as a new state of matter. The book combines theoretical evaluations with arguments based on experimental grounds demonstrating that the entirety of very different strongly correlated Fermi systems demonstrates a universal behavior induced by FCQPT. In contrast to the conventional quantum phase transition whose physics in the quantum critical region are dominated by thermal or quantum fluctuations and characterized by the absence of quasiparticles the physics of a Fermi system near FCQPT are controlled by a system of quasiparticles resembling the Landau quasiparticles. The book discusses the modification of strongly correlated systems under the action of FCQPT representing the missing instability which paves the way for developing an entirely new approach to condensed matter theory and presents this physics as a new method for studying many body objects. Based on the authors own theoretical investigations as well as salient theoretical and experimental studies conducted by others the book is well suited for both students and researchers in the field of condensed matter physics.

Strong Fermion Interactions in Fractional Quantum Hall States Shashikant Mulay, John J. Quinn, Mark Shattuck, 2018-10-26 This monograph presents an intuitive theory of trial wave functions for strongly interacting fermions in fractional quantum Hall states. The correlation functions for the proposed fermion interactions follow a novel algebraic approach that harnesses the classical theory of invariants and semi invariants of

binary forms This approach can be viewed as a fitting and far reaching generalization of Laughlin's approach to trial wave functions Aesthetically viewed it illustrates an attractive symbiosis between the theory of invariants and the theory of correlations Early research into numerical diagonalization computations for small numbers of electrons shows strong agreement with the constructed trial wave functions The monograph offers researchers and students of condensed matter physics an accessible discussion of this interesting area of research

Fermi Surface and Quantum Critical Phenomena of High-Temperature Superconductors Carsten Matthias Putzke, 2016-11-16 This thesis provides a detailed introduction to quantum oscillation measurement and analysis and offers a connection between Fermi surface properties and superconductivity in high temperature superconductors It also discusses the field of iron based superconductors and tests the models for the appearance of nodes in the superconducting gap of a 111 type pnictide using quantum oscillation measurements combined with band structure calculation The same measurements were carried out to determine the quasiparticle mass in $\text{BaFe}_2\text{As}_{1-x}\text{Px}_2$ which is strongly enhanced at the expected quantum critical point While the lower superconducting critical field shows evidence of quantum criticality the upper superconducting critical field is not influenced by the quantum critical point These findings contradict conventional theories demonstrating the need for a theoretical treatment of quantum critical superconductors which has not been addressed to date The quest to discover similar evidence in the cuprates calls for the application of extreme conditions As such quantum oscillation measurements were performed under high pressure in a high magnetic field revealing a negative correlation between quasiparticle mass and superconducting critical temperature

Magnetism in Heavy Fermion Systems Harry Brian Radousky, 2000 Annotation The six articles are heavily weighted toward an experimental perspective but one details a particular set of theoretical models for f electron systems and the introduction overviews the role of magnetism in heavy fermion materials as well as summarizing the content of each subsequent article They in turn cover superconductors muon spin relaxation studies of small moment heavy fermion systems neutron scattering and magnetism in the praseodymium containing cuprates

Annotation copyrighted by Book News Inc Portland OR **Physics of Heavy Fermions** Yoshichika Ōnuki, 2018

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Strongly Interacting Fermions And High Tc Superconductivity Les Houches Summer Session Series Vol 56 Introduction

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