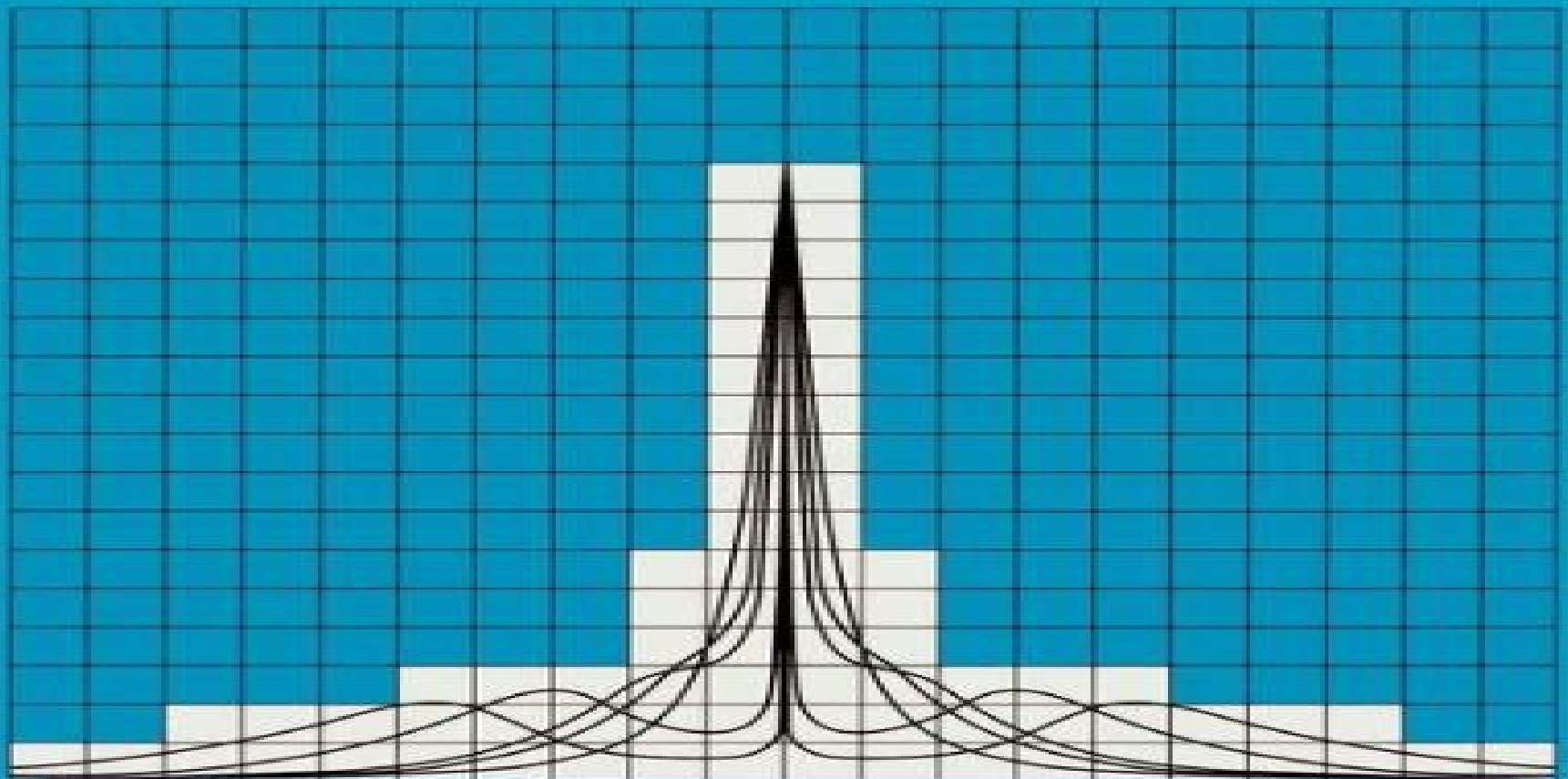


The Kondo Problem to Heavy Fermions

A.C. HEWSON



The Kondo Problem To Heavy Fermions

Long D. Pham



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The Kondo Problem to Heavy Fermions Alexander Cyril Hewson, 1997-04-28 The behaviour of magnetic impurities in metals has posed problems to challenge the condensed matter theorist over the past 30 years This book deals with the concepts and techniques which have been developed to meet this challenge and with their application to the interpretation of experiments This book will be of interest to condensed matter physicists particularly those interested in strong correlation problems The detailed discussions of advanced many body techniques should make it of interest to theoretical physicists in general

The Kondo Problem to Heavy Fermions Alexander Cyril Hewson, 1993-01-01 The behaviour of magnetic impurities in metals has posed problems to challenge the condensed matter theorist over the past thirty years This book deals with the concepts and techniques which have been developed to meet this challenge and with their application to the interpretation of experiments After an introduction to the basic theoretical models Kondo's explanation of the resistance minimum is described which was the first of the major puzzles to be solved As Kondo's perturbational calculations break down at low temperatures a non perturbational approach is needed to predict the low temperature behaviour of the models the so called Kondo problem The author surveys in some detail the many body techniques scaling renormalization group Fermi liquid and Bethe ansatz which lead to a solution of this problem for most of the theoretical models The book also deals with special techniques for N fold degenerate models for rare earth impurities including mean field and 1/N expansions The theoretical framework having been established a comparison is made between theoretical predictions and the experimental results on particular systems in the penultimate chapter With the success of the many body techniques developed to deal with impurity problems the new challenge is the extension of these strong correlation techniques to models with periodicity in order to understand the behaviour of heavy fermion and high T_c superconducting compounds The work which has provided insights into heavy fermion behaviour is reviewed in the last chapter together with the questions that need to be answered in future work This book will be of interest to condensed matter physicists particularly those interested in strong correlation problems The detailed discussions of advanced many body techniques should make it of interest and useful to theoretical physicists in general

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Encyclopedia of Magnetic and Superconducting Materials K.H.J. Buschow, 2005-12-28 Magnetic and superconducting materials pervade every avenue of the technological world from microelectronics and mass data storage to medicine and heavy engineering Both areas have experienced a recent revitalisation of interest due to the discovery of new materials and the re evaluation of a wide range of basic mechanisms and phenomena This Concise Encyclopedia draws its material from the award winning Encyclopedia of Materials and Engineering and includes updates and revisions not available in the original set making it the ideal reference companion for materials scientists and engineers with an interest in magnetic and superconducting materials Contains in excess of 130 articles taken from the award winning Encyclopedia of Materials

Science and Technology including ScienceDirect updates not available in the original set Each article discusses one aspect of magnetic and superconducting materials and includes photographs line drawings and tables to aid the understanding of the topic at hand Cross referencing guides readers to articles covering subjects of related interest Theory of Heavy Fermions and Valence Fluctuations Tadao Kasuya,Tetsuro Saso,2012-12-06 This volume contains the proceedings of the Eighth Taniguchi International Symposium on the Theory of Condensed Matter which was held at Shima Kanko Hotel in Shima Japan 10-13 April 1985 The topic of the Symposium was Valence Fluctuation and Heavy Fermion Systems one of the most fundamental problems in present day condensed matter physics The dilute Kondo problem which is one of the most typical and unique many body problems in condensed matter physics developed recently into the dense Kondo and the coherent Kondo lattice problems in the 4f electron systems It is accepted now that a large degeneracy in f electron systems makes this latter situation possible by enhancing the single site Kondo state relative to the inter site magnetic interactions Now anomalous behavior in f electron systems show rich variety and are called valence fluctuation phenomena as a whole They have however a common feature In the lowest temperature region they show either heavy Fermion like character or a narrow gap formation at the Fermi energy Discovery of superconductivity in the heavy Fermion systems is attracting more interest Anyway the valence fluctuating states are thought to be of fundamental importance to bridge the gap between the localized magnetic states and the delocalized nonmagnetic states *100 Years of Superconductivity* Horst Rogalla,Peter H. Kes,2011-11-11 Even a hundred years after its discovery superconductivity continues to bring us new surprises from superconducting magnets used in MRI to quantum detectors in electronics 100 Years of Superconductivity presents a comprehensive collection of topics on nearly all the subdisciplines of superconductivity Tracing the historical developments in superconductivity *The NMR Probe of High-Tc Materials and Correlated Electron Systems* Russell E. Walstedt,2017-10-27 This new edition updates readers in three areas of NMR studies namely recent developments in high Tc materials heavy fermion systems and actinide oxides are presented The NMR probe has yielded a vast array of data for solid state materials corresponding to different compounds ionic sites and nuclear species as well as to a wide variety of experimental conditions The last two parts of the book are completely new in this edition while the first part has seen major updates This edition features the latest developments for high Tc materials especially the advances in the area of pseudogap studies are reviewed An in depth overview of heavy fermion systems is presented in the second part notably Kondo lattices quantum critical points and unconventional superconductivity are areas of intense research recently and are covered extensively Finally valuable information from NMR studies with actinide oxides will be provided Ongoing analysis and discussion of NMR data have resulted in a wealth of important insights into the physics of these exotic systems The aims of this monograph are manifold First it reviews NMR methodology as it has been applied to the different studies This is addressed to NMR practitioners and to physics laypersons alike Next it presents a review of NMR measurements and the wide variety of phenomena which they

represent The third phase is to recount the theoretical model calculations and other proposals which have been put forward to account for these data Fine Tuning the Heavy Fermion Ground State Long D. Pham, 2006 Electron Liquids Akira Isihara, 2012-12-06 Several years have passed since the first edition of this book was published During this period significant developments in the study of electron systems have taken place especially in the areas of high T_c superconductivity and the quantized Hall effect These developments and such fascinating subjects as crystallization and the stability of matter are included in the second edition Bardstow KY A Isihara June 1997 Preface to the First Edition The study of electronic properties reveals a common basis for a variety of systems including gaseous plasmas ionic solutions metals and semiconductors This study started with one electron properties in free space as discussed in solid state books However significant progress has been made recently in more realistic and complicated cases with interactions confinements impurities and fields Moreover the recent discoveries of the quantum Hall effect high T_c superconductors and localization phenomena along with the introduction of low dimensional materials have opened new areas and have led to a tremendous number of articles in existing journals and even new specialized journals This book has been written to provide a new comprehensive review on electronic properties in such diverse areas and materials *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

Proceedings of the International Conference on Magnetism, Symposium on Heavy Fermions Stuart B. Palmer, 1992 *Handbook of Magnetism and Advanced Magnetic Materials, 5 Volume Set* Helmut Kronmüller, Stuart Parkin, 2007-09-11 From the first application of the oxide magnetite as a compass in China in ancient times and from the early middle ages in Europe magnetic materials have become an indispensable part of our daily life Magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of

materials and in many household applications Research in many of these areas continues apace The progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension Containing approximately 120 chapters written and edited by acknowledged world leaders in the field The Handbook of Magnetism and Advanced Magnetic Materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications The Handbook is published in five themed volumes as follows Volume 1 Fundamentals and Theory Volume 2 Micromagnetism Volume 3 Novel Techniques for Characterizing and Preparing Samples Volume 4 Novel Materials Volume 5 Spintronics and Magneto-electronics

Lectures on the Physics of Highly Correlated Electron Systems VII

Adolpho Avella, Ferdinando Mancini, 2003-08-29 The objective of the meeting was to promote the formation of young scientists by means of training through research These features are reflected in the book the pedagogical lectures are up to date monographs of relevant subjects in the field of condensed matter physics Contributions include polarons the polaron concept optical properties and internal structure of polarons many polaron systems magnetoabsorption of polarons optical properties of quantum dots role of the polaron interaction interacting polarons in a quantum dot small polarons multielectron bubbles in liquid helium a spherical two dimensional electron system oscillation modes bubble stability and fissioning the spherical two dimensional electron gas the Wigner solid of electrons in the bubble the numerical approach to the correlated electron problem quantum Monte Carlo methods the world line approach for the XXZ model and relation to the 6 vertex model auxiliary field Quantum Monte Carlo algorithms application of the auxiliary field QMC to specific Hamiltonians the Hirsch Fye impurity algorithm basic models in the quantum theory of magnetism the Heisenberg model the Hubbard model and the sd model

Spin-flip Scattering in Heavy-fermion Alloys Qing-Guang Sheng, 1987

Handbook on the Physics and

Chemistry of Rare Earths: Lanthanides, 1978

The 13th International Conference on Solid Compounds of Transition

Elements Riccardo Ferro, 2001

Fermions en Forte Interaction Et Supraconductivité À Haute Température Benoit

Douçot, Jean Zinn-Justin, 1995 This text presents a survey of the properties of the new cuprates the models which can be derived from microscopic considerations and the theoretical tools which seemed most promising The emphasis is on the comparison between fermi liquids the high T₂ superconductors and more exotic systems

New Scientist, 1995

Lectures on the Physics of Highly Correlated Electron Systems X Adolfo Avella, Ferdinando Mancini, 2006-07-19

This book contains lectures on strongly correlated electron systems presented by eminent physicists These lectures are up to date summaries of relevant subjects in the field of condensed matter physics intended to train students Contributions include Strongly correlated electron behaviors and heavy Fermions in anomalous rare earth and actinide systems strong correlations in low dimensional systems functional renormalization group approach to correlated electron systems and numerical

approaches to coupled quantum systems Lectures on the Physics of Highly Correlated Electron Systems VI Ferdinando Mancini, 2002-10-08 Contains the lectures and participant contributions delivered at the Sixth Training Course in the Physics of Correlated Electron Systems and High Tc Superconductors

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