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Superconductivity in Magnetic and Exotic Materials

Editors: T. Matsubara and A. Kotani



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Springer Series In Solid State Sciences Vol 5

E. Kaldis



Superconductivity In Magnetic And Exotic Materials Springer Series In Solid State Sciences Vol 5:

Superconductivity in Magnetic and Exotic Materials T. Matsubara, A. Kotani, 2012-12-06 The sixth Taniguchi Symposium on the Theory of Condensed Matter was held between 14-18 November 1983 at Kashikojima Japan. During the Symposium about twenty participants lived together and discussed the magnetic superconductors and related problems in an active and friendly atmosphere. This volume contains the papers presented at this Symposium. A strong impetus for organizing a Symposium of this subject is afforded by recent intense interest and accumulated information on magnetic and other novel superconductors newly discovered and indeed the Symposium has produced many excellent contributions to this very exciting field of condensed matter theory as reported in this volume. In order to give the readers a general outline of the subject a brief sketch of the problem is made in the Introduction. Then the remainder of this volume is divided into four Parts and an Appendix. Part I is devoted to discussions on several aspects of ferromagnetic superconductors including superconductivity in heavy fermion systems. Part II treats problems on anti ferromagnetic superconductors. In Part III three papers on organic superconductors are presented. Part IV includes discussions on the exotic superconductors. The Appendix is concerned with the new research project towards high T_c superconductors in Japan. The last but not least remark is to mention the activity of the Taniguchi Foundation whose support makes this Symposium possible. For many years Mr

Magnetism: A Supramolecular Function O. Kahn, 2013-03-09 Molecular magnetism is a new field of research dealing with the synthesis and study of the physical properties of molecular assemblies involving open shell units. It is essentially interdisciplinary joining together organic, organometallic and inorganic chemists as well as theoreticians, physicists and materials scientists. At the core of research into molecular magnetism lie design and synthesis of new molecular assemblies exhibiting bulk properties such as long range magnetic ordering or bistability with an hysteresis effect which confers a memory effect on the system. In such terms magnetism may be considered a supramolecular function. The first eight contributions to this volume present the state of the art in organic supramolecular chemistry emphasising interlocked systems and molecular trees. The following six articles are devoted to molecular materials constructed from organic radicals and transition metal units. Molecular bistability is then focused on followed by metal organic and coordination magnetic materials. A new approach to nano sized particles closes the work.

New Horizons in Low-Dimensional Electron Systems H. Aoki, M. Tsukada, M. Schlüter, F.A. Lévy, 2012-12-06 In *Bird of Passage* by Rudolf Peierls we find a paragraph in which he describes his Cambridge days in the 1930s. On these relativistic field theory problems my main contacts were Dirac and the younger theoreticians. These included in particular Nevill now Sir Nevill Mott perhaps the friendliest among many kind and friendly people we met then. Professor Kamimura became associated with Sir Rudolf Peierls in the 1950s when he translated with his colleagues Peierls's 1955 textbook *Quantum Theory of Solids* into Japanese. This edition to which Sir Rudolf himself contributed a preface benefitted early generations of Japanese solid state physicists. Later in 1974-5 during a

sabbatical year spent at the Cavendish Laboratory Professor Kamimura met and began a long association with Sir Nevill Mott In particular they developed ideas for disordered systems One of the outcomes is a paper coauthored by them on ESR induced variable range hopping in doped semiconductors A series of works on disordered systems together with those on two dimensional systems have served as building blocks for Physics of Interacting Electrons in Disordered Systems in the International Series of Monographs on Physics coauthored by Aoki and published in 1989 by the Oxford University Press Soon after Professor Kamimura obtained a D Sc in 1959 for the work on the ligand field theory under the supervision of Masao Kotani his strong connections in the international physical community began when he worked at the Bell Telephone Laboratories in 1961 64

Magnetism Joel S. Miller, Marc Drillon, 2006-03-06 Combining the contemporary knowledge from widely scattered sources this is a much needed and comprehensive overview of the field In maintaining a balance between theory and experiment the book guides both advanced students and specialists to this research area Topical reviews written by the foremost scientists explain recent trends and advances focusing on the correlations between electronic structure and magnetic properties The book spans recent trends in magnetism for molecules as well as inorganic based materials with an emphasis on new phenomena being explored from both experimental and theoretical viewpoints with the aim of understanding magnetism on the atomic scale The volume helps readers evaluate their own experimental observations and serves as a basis for the design of new magnetic materials Topics covered include Metalloocene Salts of Radical Anion Bis dichalcogenate metalates Chiral Molecule Based Magnets Cooperative Magnetic Behavior in Metal Dicyanamide Complexes Lanthanide Ions in Molecular Exchange Coupled Systems Monte Carlo Simulation Metallocene Based Magnets Magnetic Nanoporous Molecular Materials A unique reference work indispensable for everyone concerned with the phenomena of magnetism

The 13th International Conference on Solid Compounds of Transition Elements Riccardo Ferro, 2001

Superconductivity: A New Approach Based On The Bethe-salpeter Equation In The Mean-field Approximation G P Malik, 2016-02-29 Given the Debye temperature of an elemental superconductor SC and its T_c BCS theory enables one to predict the value of its gap Δ at $T = 0$ or vice versa This monograph shows that non elemental SCs can be similarly dealt with via the generalized BCS equations GBCSEs which given any two parameters of the set T_c, Δ enable one to predict the third Also given herein are new equations for the critical magnetic field and critical current density of an elemental and a non elemental SC equations that are derived directly from those that govern pairing in them The monograph includes topics that are usually not covered in any one text on superconductivity e g BCS BEC crossover physics the long standing puzzle posed by SrTiO_3 and heavy fermion superconductors all of which are still imperfectly understood and therefore continue to avidly engage theoreticians It suggests that addressing the T_c s and other properties e g number densities of charge carriers of high T_c SCs via GBCSEs incorporating chemical potential may lead to tangible clues about raising their T_c s The final chapter in this monograph deals with solar emission lines and quarkonium spectra because

of a feature common between them and superconductivity existence of a bound state in a medium at finite temperature This is a problem on which the author has worked for more than 25 years The treatment in the text is elementary even those who have only a cursory familiarity with Feynman diagrams should be able to follow it without much difficulty **Materials and Crystallographic Aspects of HTc-Superconductivity** E. Kaldis,2012-12-06 Superconductors with high critical temperatures are extremely complex and it remains difficult to synthesize high quality samples In this regard the materials and crystallographic aspects drawing together the fields of structural chemistry and physics solid state chemistry and physics and applications and properties both for cuprate and organic superconductors play a vital role in our understanding of the phenomenon Among other things the contributions to local structural elucidation contained in the present work will shatter the reader's prejudices concerning the idealized average structure Creative Complex Systems Kazuo Nishimura,Masatoshi Murase,Kazuyoshi Yoshimura,2021-10-26 In recent years problems such as environmental and economic crises and pandemics caused by new viruses have been occurring on a global scale Globalization brings about benefits but it can increase the potential risks of systemic problems leading to system wide disruptions The coronavirus pandemic declared on March 11 2020 by the World Health Organization has revealed social disparities in the form of a higher risk of death for people of low socioeconomic status and has caused massive destruction of the economy and of globalization itself Extensive efforts to cope with these challenges have often led to the emergence of additional problems due to the chain of hidden causation What can be done to protect against such emerging challenges Despite the resulting complexity once these individual problems are considered as different aspects of a single whole seemingly contradictory issues can become totally understandable as they can be integrated into a single coherent framework This is the integrationist approach in contrast to the reductionist approach Situations of this kind are truly relevant to understanding the question What are creative complex systems This book features contributions by members and colleagues of the Kyoto University International Research Unit of Integrated Complex System Science It broadens our outlook from the traditional view of stability in which global situations are eventually stabilized after the impact of destruction to creative complex systems Chapter 1 David Pines and Me is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com **Exotic Atoms in Condensed Matter** Giorgio Benedek,Hubert Schneuwly,2012-12-06 Exotic Atoms in Condensed Matter reviews the state of the art in this field from meson factories to the basic interactions of muons in condensed matter The application of muon and pion based analysis of solid state structural magnetic and superconducting properties is discussed The spectroscopic features of exotic atoms are reviewed together with their application to chemical analysis Also muon catalyzed fusion is presented *International Books in Print, 1995* Barbara Hopkinson,[Anonymus AC01401231],1995

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