

SOLID-STATE SCIENCES

T. Ishiguro
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Organic Super- conductors

Second Edition



Springer

Organic Superconductors Springer Series In Solid State Sciences

H Kauffman



Organic Superconductors Springer Series In Solid State Sciences:

Solid State Physics R. Mukhopadhyay, 1999 Organic Superconductors Takehiko Ishiguro, Kunihiro Yamaji, Gunzi Saito, 2012-12-06 Organic Superconductors is an introduction to organic conductors and superconductors and a review of the current status of the field First organic conductors are described then the structures and electronic properties of organic superconductors are discussed illustrated with examples of typical compounds The book deals in detail with theories of the mechanism of superconductivity and more briefly with spin density waves The design principle and synthesis of organic superconductors are also described This second edition covers the research activities of the last few years **Supraleitung** Werner Buckel, Reinhold Kleiner, 2013-01-02 Grundlegende Konzepte und Eigenschaften von Supraleitern die Herstellung und Entwicklung von neuen supraleitenden Materialien sowie moderne Anwendungsbereiche sind die Schwerpunktthemen des Buches Das große Potential zur Nutzung der Supraleitung liegt in der Energietechnik Fast unbemerkt trägt die Einführung von Kabeln Magneten Transformatoren oder Lagern aus supraleitenden Materialien bei zur Effizienzsteigerung bei der Stromübertragung oder in Motoren Durch seine klare Sprache und zahlreiche erläuternde Abbildungen eignet sich der Band hervorragend als einführendes Lehrbuch Der Schwierigkeitsgrad wird von Kapitel zu Kapitel gesteigert So können auch Einsteiger ohne einschlägige Vorkenntnisse dem Stoff folgen Dank der über 350 Literaturhinweise bekommt der Leser außerdem einen Überblick über die wichtigsten Publikationen zum Thema Ein unverzichtbares Lehrbuch also für Physik Studenten und Studierende der Ingenieurwissenschaften Fachleuten in Forschung und Praxis leistet das Buch auch als Nachschlagewerk gute Dienste **Spektroskopische Untersuchung exotischer Phasen in hochspinpolarisierten Supraleitern** Sebastian Molatta, 2019-08-01 Die elektronischen Eigenschaften eines Systems sind entscheidend für die Stabilisierung supraleitender Zustände Die Kernspinresonanz Spektroskopie bietet als Methode lokaler Sonden die Möglichkeit mikroskopische Informationen über die Paarungsmechanismen von Quasiteilchen zu gewinnen In der vorliegenden Arbeit werden zwei Materialien vorgestellt die ungewöhnliche supraleitende Phasen bei hohen Magnetfeldern zeigen In dem eisenbasierten Supraleiter FeSe ist die Fermienergie besonders klein und ähnlich groß wie die supraleitenden Energielücken In Magnetfeldern deren korrespondierende Zeeman Energie in derselben Größenordnung wie diese Energien liegen können die elektronischen Eigenschaften dieses Systems mit denen des BCS BEC Übergangsbereichs beschrieben werden FeSe bietet daher die seltene Möglichkeit eine supraleitende Phase in diesem Bereich in einem Festkörper zu untersuchen Im organischen Supraleiter ET-2SF₅CH₂CF₂SO₃ wurde der Fulde-Ferrell-Larkin-Ovchinnikov-FFLO Zustand untersucht Erst kürzlich 50 Jahre nach der theoretischen Beschreibung dieses Zustandes konnte seine Existenz mikroskopisch experimentell nachgewiesen werden In der vorliegenden Arbeit ist unter anderem eine detaillierte Analyse der räumlich inhomogenen Verteilung der lokalen Spinsuszeptibilität dargestellt **Organic Superconductors** Takehiko Ishiguro, Kunihiro Yamaji, 2012-12-06 The initial impetus for the search for an organic superconductor was the proposal of

the existence of a polymer superconductor with a high critical temperature T_c . This spurred on activities having the aim of synthesizing and characterizing organic conductors which had already been going on for two decades. These efforts have resulted in the thriving field of low dimensional conductors and superconductors. This monograph is intended to be an introduction to and review of the study of organic conductors and superconductors. The investigations are to warrant a treatise of some length. At the same time sufficiently rich they have produced a few active subfields each containing exciting topics. This situation seems to necessitate a monograph describing the current status of the field for both researchers and newcomers to the field. Such a need may also be felt by scientists engaged in the study of the high T_c oxide superconductors for comparison of the two kinds of new superconductors which share some important aspects for example the low dimensionality and the competition or coexistence of superconductivity and magnetism. However available experimental and theoretical results are sometimes conflicting and have not yet been arranged into a coherent standard picture of the whole field. Further developments are continually being reported and therefore it is still premature to write a textbook about some of the topics. However we have tried to include discussions of recent topics in this volume.

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.

Superconductivity Werner Buckel, Reinhold Kleiner, 2008-07-11 This well respected and established standard work which has been successful for over three decades offers a comprehensive introduction into the topic of superconductivity including its latest developments and applications. The book has been completely revised and thoroughly expanded by Professor Reinhold Kleiner. By dispensing with complicated mathematical derivations this book is of interest to both science and engineering students. For almost three decades now the German version of this book currently in its sixth edition has been established as one of the state of the art works on superconductivity.

Proceedings of Physical Phenomena at High Magnetic Fields-II, 1996

Nuclear Magnetic Resonance G. A. Webb, Krystyna Kamienska-Trela, 2010-03 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications. Today's applications of NMR span a wide range of scientific disciplines from physics to biology to medicine. Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic. This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes. For those wanting to become rapidly acquainted with specific areas of NMR Nuclear Magnetic Resonance provides unrivalled scope of coverage.

Seasoned practitioners of NMR will find this an invaluable source of current methods and applications **Jahrbuch ... der Max-Planck-Gesellschaft zur Förderung der Wissenschaften** ,1989 **Max-Planck-Gesellschaft Jahrbuch** ,1989

Handbook of Advanced Electronic and Photonic Materials and Devices: High Tc superconductors and organic conductors
Hari Singh Nalwa,2001 Electronic and photonic materials discussed in this handbook are the key elements of continued scientific and technological advances in the 21st century The electronic and photonic materials comprising this handbook include semiconductors superconductors ferroelectrics liquid crystals conducting polymers organic and superconductors conductors nonlinear optical and optoelectronic materials electrochromic materials laser materials photoconductors photovoltaic and electroluminescent materials dielectric materials nanostructured materials supramolecular and self assemblies silicon and glasses photosynthetic and respiratory proteins etc etc Some of these materials have already been used and will be the most important components of the semiconductor and photonic industries computers internet information processing and storage telecommunications satellite communications integrated circuits photocopiers solar cells batteries light emitting diodes liquid crystal displays magneto optic memories audio and video systems recordable compact discs video cameras X ray technology color imaging printing flat panel displays optical waveguides cable televisions computer chips molecular sized transistors and switches as well as other emerging cutting edge technologies Electronic and photonic materials are expected to grow to a trillion dollar industry in the new millennium and will be the most dominating forces in the emerging new technologies in the fields of science and engineering This handbook is a unique source of the in depth knowledge of synthesis processing fabrication spectroscopy physical properties and applications of electronic and photonic materials covering everything for today s and developing future technologies This handbook consists of over one hundred state of the art review chapters written by more than 200 world leading experts from 25 different countries With more than 23 000 bibliographic citations and several thousands of figures tables photographs chemical structures and equations this handbook is an invaluable major reference source for scientists and students working in the field of materials science solid state physics chemistry electrical and optical engineering polymer science device engineering and computational engineering photophysics data storage and information technology and technocrats everyone who is involved in science and engineering of electronic and photonic materials Key Features This is the first handbook ever published on electronic and photonic materials 10 volumes summarize the advances in electronic and photonic materials made over past the two decades This handbook is a unique source of the in depth knowledge of synthesis processing spectroscopy physical properties and applications of electronic and photonic materials Over 100 state of the art review chapters written by more than 200 leading experts from 25 different countries About 25 000 bibliographic citations and several thousand figures tables photographs chemical structures and equations Easy access to electronic and photonic materials from a single reference Each chapter is self contained with cross references Single reference having all inorganic organic and biological materials Witten in very

clear and concise fashion for easy understanding of structure property relationships in electronic and photonic materials

Proceedings of the International Conference on Science and Technology of Synthetic Metals (Icsm '90), 1991 A Search for New Organic Superconductors Timothy Peter Burgin, 1994 *One-Dimensional Metals* Siegmund Roth, 1995 1 Introduction 2 One Dimensional Substances 3 One Dimensional Solid State Physics 4 Electron Phonon Coupling Peierls Transition 5 Conducting Polymers Solitons and Polarons 6 Conducting Polymers Conductivity 7 Superconductivity 8 Charge Density Waves 9 Molecular Electronics 10 Applications *Bulletin of the Chemical Society of Japan* Nihon Kagakkai, 2005

High Tc Update, 1992 *The Encyclopedia of Advanced Materials* David Bloor, 1994 Hardbound In 1986 Michael Beveridge's Encyclopedia of Materials Science Advanced Optical Materials and Displays Composite Materials Computer Modelling

Information Sources in Physics Dennis F. Shaw, 1994 This third edition includes two new chapters on quantum optics and physics of materials and eight of the other chapters have been completely rewritten by new authors All chapters have been revised and updated Patent coverage now includes European and international patents Theoretical materials a

Encyclopedia of Materials K. H. J. Buschow, 2001 Accompanying CD ROM contains The Encyclopedia of Materials Science and Technology on a web access disc

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