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Fermi Surfaces of Low-Dimensional Organic Metals and Superconductors



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Fermi Surfaces of Low-Dimensional Organic Metals and Superconductors Joachim Wosnitza, 2006-04-11 Fermi Surfaces of Low Dimensional Organic Metals and Superconductors is an introduction to quasi one and quasi two dimensional organic metals and a review of the current knowledge on the electronic structure of these materials The principal structural electronic and superconducting properties are described and illustrated with many examples The book introduces the basic theoretical concepts necessary for the understanding of the experimental techniques and reviews in detail recent results in the investigation of the Fermi surface topology The book is intended both as an introduction and as a reference book for active researchers

Molecular Low Dimensional and Nanostructured Materials for Advanced Applications A.

Graja, B.R. Bulka, F. Kajzar, 2012-12-06 A presentation and discussion of the most recent advances in the field by the world's leading experts Topics dealt with include new organic metals with quasi two dimensional structure new organic superconductors conducting and magnetic hybrid organic inorganic materials and highly conducting organic composites Also reported are very interesting significant results on optically controllable gratings in liquid crystals and polymers organic electroluminescent materials functionalised polymers and photonics and nonlinear optics Some new fascinating fullerene derivatives and organic and metallic clusters are also presented The chemical design of logic gates and molecular logic machines and the analysis of the roles of defects in clusters are attracting great interest The properties of semiconducting quantum wires electronic transport through magnetic molecular nanostructure and electronic transport properties of nanostructures containing both ferromagnetic and superconductors are also presented and discussed

Low-Dimensional Molecular Metals Naoki Toyota, Michael Lang, Jens Müller, 2007-04-21 This monograph assimilates new research in the field of low dimensional metals It provides a detailed overview of the current status of research on quasi one and two dimensional molecular metals describing normal state properties magnetic field effects superconductivity and the phenomena of interacting p and d electrons It includes a number of findings likely to become standard material in future textbooks on solid state physics

The Physics of Organic Superconductors and Conductors Andrei Lebed, 2008-03-26 This bang up to date volume contains the distilled wisdom of some of the world's leading minds on the subject Inside there is a treasure trove of general tutorial and topical reviews written by leading researchers in the area of organic superconductors and conductors The papers hail from all over the world as far afield as the USA and Australia They cover contemporary topics such as unconventional superconductivity non Fermi liquid properties and the quantum Hall effect

The Physics of Superconductors Karl-Heinz Bennemann, John B. Ketterson, 2011-06-27 This is the second volume of a comprehensive two volume treatise on superconductivity that represents the first such publication since the earlier widely acclaimed books by R Parks It systematically reviews the basic physics and recent advances in the field Leading researchers describe the state of

the art in conventional phonon induced superconductivity high T_c superconductivity and in novel superconductivity including triplet pairing in the ruthenates The second volume is largely concerned with novel superconductors such as heavy fermion metals and organic materials and also includes granular superconductors Important new results on current problems are presented in a manner designed to stimulate further research Numerous illustrations diagrams and tables make this book especially useful as a reference work for students teachers and researchers Volume 1 treats Conventional and High T_c Superconductors 3 540 43883 1

Advances in Organic Conductors and Superconductors Martin Dressel, 2018-10-04 This book is a printed edition of the Special Issue Advances in Organic Conductors and Superconductors that was published in Crystals

Organic Conductors, Superconductors and Magnets: From Synthesis to Molecular Electronics Lahcène Ouahab, Eduard Yagubskii, 2012-12-06 The book covers different aspects of the chemistry and physics of molecular materials including organic synthesis of specific organic donors and ligands organic metals and superconductors molecule based magnets multiproperty materials and organic inorganic hybrids The 17 chapters are written by some of the most authoritative authors in their field The two last chapters are devoted to molecular electronics and devices in particular the achievements and potential for applications An excellent work for all students and researchers in organic conductors superconductors and molecule based magnets

Physical Phenomena At High Magnetic Fields - Iv Gregory S Boebinger, Zachary Fisk, Alex H Lacerda, John Robert Schrieffer, Lev P Gor'kov, 2002-07-01 Physical Phenomena at High Magnetic Fields IV PPHMF IV was the fourth in the series of conferences sponsored by the National High Magnetic Field Laboratory NHMFL The success of PPHMF I II and III held in 1991 1995 and 1998 respectively encouraged the organizers to once again bring together experts in scientific research areas where high magnetic fields play an important role to critically assess the current status of research in these areas and to discuss promising new directions in science as well as applications which are in the forefront of these fields

Low-dimensional Organic Conductors Andrzej Graja, 1992-07-17 This book is a review of physical properties of organic conductors and superconductors It is amply illustrated and contains numerous data concerning the latest elements and equipment constructed of low dimensional organic conductors It is hoped that the book will be stimulating for technologists and designers working on contemporary electronics

Handbook of Superconductivity David A. Cardwell, David C. Larbalestier, Aleksander Braginski, 2022-07-05 This is the first of three volumes of the extensively revised and updated second edition of the Handbook of Superconductivity The past twenty years have seen rapid progress in superconducting materials which exhibit one of the most remarkable physical states of matter ever to be discovered Superconductivity brings quantum mechanics to the scale of the everyday world where a single coherent quantum state may extend over a distance of metres or even kilometres depending on the size of a coil or length of superconducting wire Viable applications of superconductors rely fundamentally on an understanding of this intriguing phenomena and the availability of a range of materials with bespoke properties to meet practical needs This first volume

covers the fundamentals of superconductivity and the various classes of superconducting materials which sets the context and background for Volumes 2 and 3 Key Features Covers the depth and breadth of the field Includes contributions from leading academics and industry professionals across the world Provides hands on guidance to the manufacturing and processing technologies A comprehensive reference this handbook is suitable for both graduate students and practitioners in experimental physics materials science and multiple engineering disciplines including electronic and electrical chemical mechanical metallurgy and others

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Handbook of Superconducting Materials

David A. Cardwell,David S. Ginley,2003 **Orbital Approach to the Electronic Structure of Solids** Enric Canadell,Marie-Liesse Doublet,Christophe Iung,2012-01-12 This book provides an intuitive yet sound understanding of how structure and properties of solids may be related The natural link is provided by the band theory approach to the electronic structure of solids The chemically insightful concept of orbital interaction and the essential machinery of band theory are used throughout the book to build links between the crystal and electronic structure of periodic systems In such a way it is shown how important tools for understanding properties of solids like the density of states the Fermi surface etc can be qualitatively sketched and used to either understand the results of quantitative calculations or to rationalize experimental observations Extensive use of the orbital interaction approach appears to be a very efficient way of building bridges between physically and chemically based notions to understand the structure and properties of solids

Organic Superconductors

Takehiko Ishiguro,Kunihiko 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

Superconductivity Karl-Heinz Bennemann,John B. Ketterson,2008-04-25 This extensive and comprehensive handbook systematically reviews the basic physics theory and recent advances in superconductivity Covering the entire field this unparalleled resource carefully blends theoretical studies with experimental results to provide an indispensable foundation for further research Leading researchers including Nobel laureates describe the state of the art in conventional and

unconventional superconductors In addition to full coverage of novel materials and underlying mechanisms the handbook reflects continued intense research into electron phone based superconductivity *Electronic Properties of Organic Conductors* Takehiko Mori, 2016-07-08 This book provides an easily understandable introduction to solid state physics for chemists and engineers Band theory is introduced as an extension of molecular orbital theory and its application to organic materials is described Phenomena beyond band theory are treated in relation to magnetism and electron correlation which are explained in terms of the valence bond theory and the Coulomb and exchange integrals After the fundamental concepts of magnetism are outlined the relation of correlation and superconductivity is described without assuming a knowledge of advanced physics Molecular design of organic conductors and semiconductors is discussed from the standpoint of oxidation reduction potentials and after a brief survey of organic superconductors various applications of organic semiconductor devices are described This book will be useful not only for researchers but also for graduate students as a valuable reference

Superconductors Alexander Gabovich, 2012-10-17 The book includes 17 chapters written by noted scientists and young researchers and dealing with various aspects of superconductivity both theoretical and experimental The authors tried to demonstrate their original vision and give an insight into the examined problems A balance between theory and experiment was preserved at least from the formal viewpoint 9 and 8 respectively The readers should be warned that many of the problems studied here are far from being solved and are treated on the basis of competing viewpoints The reason is that such is the state of the art Science of superconductivity develops rapidly and new unexpected discoveries are expected in the nearest future *One-Dimensional Metals* Siegmur Roth, David Carroll, 2006-03-06 Low dimensional solids are of

fundamental interest in materials science due to their anisotropic properties Written not only for experts in the field this book explains the important concepts behind their physics and surveys the most interesting one dimensional systems and discusses their present and emerging applications in molecular scale electronics The second edition of this successful book has been completely revised to include the remarkable achievements of the last ten years of research and applications Chemists polymer and materials scientists as well as students will find this book a very readable introduction to the solid state physics of electronic materials Unimolecular and Supramolecular Electronics I Robert M. Metzger, 2012-01-10 Charge Transport in Organic Semiconductors by Heinz B ssler and Anna K hler Frontiers of Organic Conductors and Superconductors by Gunzi Saito and Yukihiro Yoshida Fullerenes Carbon Nanotubes and Graphene for Molecular Electronics by Julio R Pinz n Adri n Villalta Cerdas and Luis Echegoyen Current Challenges in Organic Photovoltaic Solar Energy Conversion by Cody W Schlenker and Mark E Thompson Molecular Monolayers as Semiconducting Channels in Field Effect Transistors by Cherie R Kagan Issues and Challenges in Vapor Deposited Top Metal Contacts for Molecule Based Electronic Devices by Masato M Maitani and David L Allara Spin Polarized Electron Tunneling and Magnetoresistance in Molecular Junctions by Greg Szulczewski

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