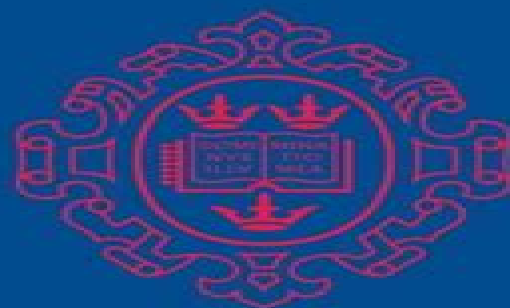


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# Superconductivity M B Monographs

**Michael Hoelscher**



## **Superconductivity M B Monographs:**

*Superconductivity* Reinhold Kleiner, Werner Buckel, 2016-01-19 Superconductivity The third edition of this proven text has been developed further in both scope and scale to reflect the potential for superconductivity in power engineering to increase efficiency in electricity transmission or engines The landmark reference remains a comprehensive introduction to the field covering every aspect from fundamentals to applications and presenting the latest developments in organic superconductors superconducting interfaces quantum coherence and applications in medicine and industry Due to its precise language and numerous explanatory illustrations it is suitable as an introductory textbook with the level rising smoothly from chapter to chapter such that readers can build on their newly acquired knowledge The authors cover basic properties of superconductors and discuss stability and different material groups with reference to the latest and most promising applications devoting the last third of the book to applications in power engineering medicine and low temperature physics An extensive list of more than 350 references provides an overview of the most important publications on the topic A unique and essential guide for students in physics and engineering as well as a reference for more advanced researchers and young professionals

*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 *I.E.E. Monograph Series*, 1977

*Superconductivity and Magnetism in Skutterudites* Ctirad Uher, 2022-01-13 Superconductivity and Magnetism in Skutterudites discusses superconducting and magnetic properties of a class of materials called skutterudites With a brief introduction of the fundamental structural features of skutterudites the book then provides a detailed assessment of the superconducting and magnetic properties focusing particularly on the rare earth filled skutterudites where a plethora of fascinating properties and ground states is realized due to interactions of the filler species with the framework ions Such interactions underpin the exciting forms of superconductivity and magnetism most notably realized in the exotic heavy fermion superconductor of composition  $\text{PrOs}_4\text{Sb}_{12}$  The two main topics of superconductivity and magnetism are provided with a concise introduction of superconducting and magnetic properties so that a reader can appreciate and understand the main arguments in the text This book would appeal to graduate students postdoctoral students and anyone interested in superconducting and magnetic properties of a large family of minerals called skutterudites Key Features Gives a thorough account of the superconducting and magnetic properties of skutterudites Each topic is accompanied by introductory sections to assist in the understanding of the text Supported by numerous figures and all key references *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

**Superconductivity in Ternary Compounds II** M.B. Maple, O. Fischer, 2012-12-06 With contributions by numerous experts

**Functional Materials** S. Banerjee, A. K. Tyagi, 2011-12-09 Functional materials have assumed a very prominent position in several high tech areas Such materials are not being classified on the basis of their origin nature of bonding or processing techniques but are classified on the basis of the functions they can perform This is a significant departure from the earlier schemes in which materials were described as metals alloys ceramics polymers glass materials etc Several new processing techniques have also evolved in the recent past Because of the diversity of materials and their functions it has become extremely difficult to obtain information from single source Functional Materials Preparation Processing and Applications provides a comprehensive review of the latest developments Serves as a ready reference for Chemistry Physics and Materials Science researchers by covering a wide range of functional materials in one book Aids in the design of new materials by emphasizing structure or microstructure property correlation Covers the processing of functional materials in detail which helps in conceptualizing the applications of them

**Superconductivity** Kristian Fossheim, Asle Sudboe, 2005-09-01 Superconductivity Physics and Applications brings together major developments that have occurred within the field over the past twenty years Taking a truly modern approach to the subject the authors provide an interesting and accessible introduction Brings a fresh approach to the physics of superconductivity based both on the well established and convergent picture for most low  $T_c$  superconductors provided by the BCS theory at the microscopic level and London and Ginzburg Landau theories at the phenomenological level as well as on experiences gathered in high  $T_c$  research in recent years Includes end of chapter problems and numerous relevant examples Features brief interviews with key researchers in the field A prominent feature of the book is the use of SI units throughout in contrast to many of the current textbooks on the subject which tend to use cgs units and are considered to be outdated

**NIST Monograph**, 1993

**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  $\Delta$  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  $T_c$   $\Delta$   $\rho$  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<sub>3</sub> and heavy fermion superconductors all of which are still imperfectly understood and therefore continue to avidly engage theoreticians It suggests that addressing the T<sub>c</sub>s and other properties e g number densities of charge carriers of high T<sub>c</sub> SCs via GBCSEs incorporating chemical potential may lead to tangible clues about raising their T<sub>c</sub>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 Introduction to Applied Solid State Physics R.

Dalven, 2012-12-06 In addition to the topics discussed in the First Edition this Second Edition contains introductory treatments of superconducting materials and of ferromagnetism I think the book is now more balanced because it is divided perhaps 60% 40% between devices of all kinds and materials of all kinds For the physicist interested in solid state applications I suggest that this ratio is reasonable I have also rewritten a number of sections in the interest of hopefully increased clarity The aims remain those stated in the Preface to the First Edition the book is a survey of the physics of a number of solid state devices and materials Since my object is a discussion of the basic ideas in a number of fields I have not tried to present the state of the art especially in semiconductor devices Applied solid state physics is too vast and rapidly changing to cover completely and there are many references available to recent developments For these reasons I have not treated a number of interesting areas Among the lacunae are superlattices heterostructures compound semiconductor devices ballistic transistors integrated optics and light wave communications Suggested references to those subjects are given in an appendix I have tried to cover some of the recent revolutionary developments in superconducting materials

Unconventional Superconductors Gernot Goll, 2006 This book offers a comprehensive summary of experiments that are especially suited to reveal the order parameter symmetry of unconventional superconductors It briefly introduces readers to the basic theoretical concepts and terms of unconventional superconductivity followed by a detailed overview of experimental techniques and results investigating the superconducting energy gap and phase plus the pairing symmetry This review includes measurements of specific heat thermal conductivity penetration depth and nuclear magnetic resonance and muon spin rotation experiments Further point contact and tunnelling spectroscopy and Josephson experiments are addressed Current understanding is reviewed from the experimental point of view With an appendix offering five tables with almost 200 references that summarize the present results from ambient pressure heavy fermion and noncopper oxide superconductors the monograph provides a valuable resource for further studies in this field **High Temperature Superconductivity**

Jeffrey W. Lynn, 2012-12-06 One of the most exciting developments in modern physics has been the discovery of the new class

of oxide materials with high superconducting transition temperature Systems with  $T_c$  well above liquid nitrogen temperature are already a reality and higher  $T_c$ s are anticipated Indeed the idea of a room temperature superconductor which just a short time ago was considered science fiction appears to be a distinctly possible outcome of materials research To address the need to train students and scientists for research in this exciting field Jeffrey W Lynn and colleagues at the University of Maryland College Park as well as other superconductivity experts from around the U S taught a graduate level course in the fall of 1987 from which the chapters in this book were drawn Subjects included are Survey of superconductivity J Lynn The theory of type II superconductivity D Belitz The Josephson effect P Ferrell Crystallography A Santoro Electronic structure C P Wang Magnetic properties and interactions J Lynn Synthesis and diamagnetic properties R Shelton Electron pairing P Allen Superconducting devices F Bedard Superconducting properties J Crow N P Ong

Handbook on the Physics and Chemistry of Rare Earths K.A. Gschneidner, L. Eyring, M.B. Maple, 2000-12-15 This volume of the Handbook is the first of a two volume set of reviews devoted to the rare earth based high temperature oxide superconductors commonly known as hiTC superconductors The history of hiTC superconductors is a few months short of being 14 years old when Bednorz and Müller published their results which showed that  $\text{LaBa}_2\text{CuO}_4$  had a superconducting transition of 30 K which was about 7K higher than any other known superconducting material Within a year the upper temperature limit was raised to nearly 100K with the discovery of an 90K superconducting transition in  $\text{YBa}_2\text{Cu}_3\text{O}_7$  The announcement of a superconductor with a transition temperature higher than the boiling point of liquid nitrogen set off a frenzy of research on trying to find other oxide hiTC superconductors Within a few months the maximum superconducting transition reached 110 K  $\text{Bi}_2\text{Sr}_2\text{Ca}_2\text{Cu}_3\text{O}_{10}$  and then 122K  $\text{TlBa}_2\text{Ca}_3\text{Cu}_4\text{O}_{11}$  It took several years to push  $T_c$  up another 11 K to 133 K with the discovery of superconductivity in  $\text{HgBa}_2\text{Ca}_2\text{Cu}_3\text{O}_8$  which is still the record holder today

*Scientific and Technical Books and Serials in Print*, 1984

**Library of Congress Catalogs** Library of Congress, 1976

*A New Direction in Mathematics for Materials Science* Susumu Ikeda, Motoko Kotani, 2015-12-08 This book is the first volume of the SpringerBriefs in the Mathematics of Materials and provides a comprehensive guide to the interaction of mathematics with materials science The anterior part of the book describes a selected history of materials science as well as the interaction between mathematics and materials in history The emergence of materials science was itself a result of an interdisciplinary movement in the 1950s and 1960s Materials science was formed by the integration of metallurgy polymer science ceramics solid state physics and related disciplines We believe that such historical background helps readers to understand the importance of interdisciplinary interaction such as mathematics materials science collaboration The middle part of the book describes mathematical ideas and methods that can be applied to materials problems and introduces some examples of specific studies for example computational homology applied to structural analysis of glassy materials stochastic models for the formation process of materials new geometric measures for finite carbon nanotube molecules mathematical technique predicting a molecular magnet and network analysis

of nanoporous materials The details of these works will be shown in the subsequent volumes of this SpringerBriefs in the Mathematics of Materials series by the individual authors The posterior section of the book presents how breakthroughs based on mathematics materials science collaborations can emerge The authors argument is supported by the experiences at the Advanced Institute for Materials Research AIMR where many researchers from various fields gathered and tackled interdisciplinary research

**Subject Guide to Books in Print** ,1993      **Engineer's Guide to High-temperature Superconductivity** James D. Doss,1989 This book is a practical guide to superconductors including the new generation of high temperature superconductors and a variety of applications It provides a short history of superconductivity before going on to discuss superconducting phenomena including type I and type II superconductors and high temperature superconductivity including bismuth and thallium based superconductors and the YBaCuO ceramic and its rare earth counterparts The author also addresses engineering applications cryogenic temperature measurement and safety Extensive references and appendices are also included

**Subject Catalog** Library of Congress,1982

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