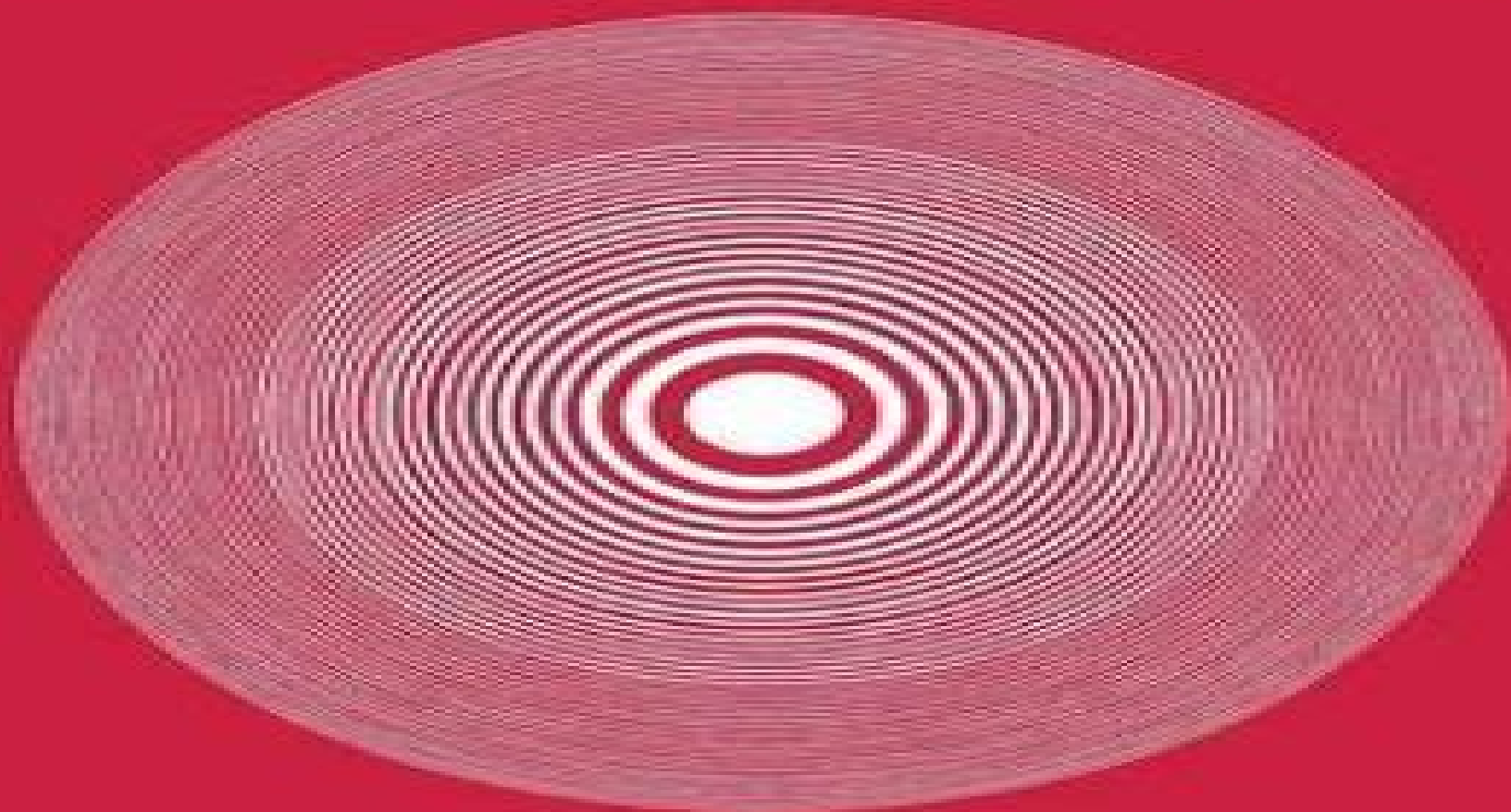


MAGNETISM IN METALS AND METALLIC COMPOUNDS

*Edited by
Jan T. Lopuszanski, Andrzej Pękański, and Jerzy Przystawa*



Magnetism In Metals Metallic Compounds

Ettore Molinari



Magnetism In Metals Metallic Compounds:

Magnetism in Metals and Metallic Compounds Jan Lapuszanski, 2012-12-06 The Proceedings presented here contain the notes of lectures delivered during the Eleventh Winter School of Theoretical Physics held at Karpacz Poland February 19 March 4 1974 The School was primarily devoted to new concepts in the theory of magnetism in metals alloys and metallic compounds but as can be seen from the table of contents of the book other topics of the theory of magnetism were also discussed in the course of the lectures The organizers agreed to such a broadening of the scope in order to satisfy particular requests from the Polish participants for whose benefit the School was organized These local interests are clearly reflected in the Proceedings and are responsible for a certain inhomogeneity of the topics selected for presentation Nevertheless we have a strong hope that these materials will be interesting to many physicists not only in Poland for the subjects discussed here are important not only on the local level as the lectures contain quite fresh unpublished results or excellent up to date reviews The first part of the volume contains lectures directly corresponding to the title of the School i.e. selected topics of the theory of metallic magnetism with slight bias toward rare earth and actinide metals and their compounds In the second half we have collected the topics more loosely connected with the main stream such as statistical and thermodynamic aspects of various models spin phonon interaction and others

Physics of Magnetism and Magnetic Materials K.H.J Buschow, F.R. de Boer, 2007-05-08 In this book the fundamentals of magnetism are treated starting at an introductory level The origin of magnetic moments the response to an applied magnetic field and the various interactions giving rise to different types of magnetic ordering in solids are presented and many examples are given Crystalline electric field effects are treated at a level that is sufficient to provide the basic knowledge necessary in understanding the properties of materials in which these effects play a role Itinerant electron magnetism is presented on a similar basis Particular attention has been given to magnetocrystalline magnetic anisotropy and the magnetocaloric effect Also the usual techniques for magnetic measurements are presented About half of the book is devoted to magnetic materials and the properties that make them suitable for numerous applications The state of the art is presented of permanent magnets high density recording materials soft magnetic materials Invar alloys and magnetostrictive materials Many references are given

Recent Advances In Magnetism Of Transition Metal Compounds: Festschrift In Honour Of Professor K Motizuki Akio Kotani, Naoshi Suzuki, 1993-03-18 This book is a Festschrift in honour of Professor Kazuko Motizuki on the occasion of her retirement from Osaka University She has been active in a variety of branches of solid state physics and in particular has made an important contribution to the theory of magnetism The book reviews recent advances in magnetism of transition metal compounds both for itinerant electron systems and localized spin systems For the former systems band calculational methods correlation effects and theoretical aspects of photoemission spectroscopy are reviewed generally and then recent progress in the theoretical and experimental understanding of magnetic properties of various kinds of intermetallic compounds and

intercalation compounds of transition metal dichalcogenides are reviewed in detail For the latter systems attention is focused on quantum effects frustration and competing interaction in low dimensional systems Main subjects treated in the book are Haldane gap systems singlet ground state systems triangular spin systems and quantum spin chains with competing interactions

Compounds with Polar Metallic Bonding Constantin Hoch, 2019-07-01 The Special Edition Compounds with Polar Metallic Bonding is a collection of eight original research reports presenting a broad variety of chemical systems analytical methods preparative pathways and theoretical descriptions of bonding situations with the common aim of understanding the complex interplay of conduction electrons in intermetallic compounds that possess different types of dipoles Coulombic dipoles introduced by electronegativity differences electric or magnetic dipoles polarity induced by symmetry reduction all the possible facets of the term polarity can be observed in polar intermetallic phases and have their own and in most cases unique consequences on the physical and chemical behaviour Elucidation of the structure property relationships in compounds with polar metallic bonding is a modern and growing scientific field which combines solid state physics preparative chemistry metallurgy modern analytic methods crystallography theoretical calculations of the electronic state and many more disciplines

Handbook of Magnetic Materials K.H.J. Buschow, 2001 Volume 13 of the Handbook of Magnetic Materials as the preceding volumes has a dual purpose As a textbook it is intended to be of assistance to those who wish to be introduced to a given topic in the field of magnetism without the need to read the vast amount of literature published As a work of reference it is intended for scientists active in magnetism research To this dual purpose Volume 13 of the Handbook is composed of topical review articles written by leading authorities In each of these articles an extensive description is given in graphical as well as in tabular form much emphasis being placed on the discussion of the experimental material in the framework of physics chemistry and material science In Chapter 1 of this volume a general review of the experimental work on interlayer exchange coupling is presented along with a discussion of the current understanding of this field There exists an extensive amount of scientific efforts devoted to 4f and 5f systems including experimental and theoretical as well as basic and applied research Chapter 2 aims at reviewing a part of these efforts from the viewpoint of microscopic theory Special attention is paid to the many new developments in the field One of the intentions is to bring to the fore the darker areas of DFT theory applications A review of novel experimental results and first principle energy band calculations of MOKE spectra will be presented in Chapter 3 Conventional co operative phenomena such as long range order and elementary excitation have realisations in nonmagnetic situations This applies also to the phenomena of geometrical frustration In Chapter 4 this topic is addressed by developing the basic principles underlying the magnetic phenomena

Theory and Application of Rare Earth Materials Changzhen Wang, 2023-05-18 This book starts with a theoretical introduction of the rare earth materials and it subsequently analyzes the essential characteristics of these materials from elements compounds to physical chemistry and metal materials etc Under the supplementary explanation of experimental

data and results the research is gradually guided into the multi domain application scene Through extensive analyses this book displays comprehensively the distinguished values of the rare earth materials and the theoretical empirical and practical significance of rare earth materials is unraveled It also covers an exhaustive review of 17 rare earth elements their characteristics and more possibilities in physical chemistry functional materials metallurgy composites and engineering and their prospects in production and technical applications In depth account of the whole spectrum of rare earth material research makes this book a unique reference to academic researchers students and engineers

Treatise on General and Industrial Inorganic Chemistry Ettore Molinari, 1920 *ERDA Energy Research Abstracts* United States. Energy Research and Development Administration, 1976

Comprehensive Inorganic Chemistry II, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists Covering more interdisciplinary and high impact areas Comprehensive Inorganic Chemistry II includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience The work is designed to follow on with a different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar Emelius Nyholm and Trotman Dickenson which has received over 2 000 citations The new work will also complement other recent Elsevier works in this area Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry to form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973

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

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