

**EFFECTIVE
FIELD
THEORIES
OF
MAGNETISM**

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IBM Watson Research Center
Yorktown Heights, New York

1966

W. B. SAUNDERS COMPANY, Philadelphia & London

Effective Field Theories Of Magnetism

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THEORIES OF MAGNETISM PHILADELPHIA, 1966 *Introduction to Surface Magnetism* Takahito

Kaneyoshi, 1990-12-13 This book has been designed as an introductory text to surface magnetism for physics and material science students General topics discussed include the physical characteristics of magnetically ordered systems the structural aspects of surfaces magnetic surfaces the Weiss molecular field and other effective field theories the scaling concept and scaling relations ferro and ferrimagnetism and spin waves *Introduction to Surface Magnetism* includes 85 figures and 6 tables to help summarize information presented in the book Effective Field Theories Of Magnetism S.J. Smart,

Quantum Theory of Magnetism Robert M. White, 2007-01-23 *Quantum Theory of Magnetism* is the only book that deals with the phenomenon of magnetism from the point of view of linear response That is how does a magnetic material respond when excited by a magnetic field That field may be uniform or spatially varying static or time dependent Previous editions have dealt primarily with the magnetic response This edition incorporates the resistive response of magnetic materials as well It also includes problems to test the reader's or student's comprehension The rationale for a book on magnetism is as valid today as it was when the first two editions of *Quantum Theory of Magnetism* were published Magnetic phenomena continue to be discovered with deep scientific implications and novel applications Since the Second Edition for example Giant Magneto Resistance GMR was discovered and the new field of spintronics is currently expanding Not only do these phenomena rely on the concepts presented in this book but magnetic properties are often an important clue to our understanding of new materials e.g. high temperature superconductors Their magnetic properties studied by susceptibility measurements nuclear magnetic resonance neutron scattering etc have provided insight to the superconductivity state This updated edition offers revised emphasis on some material as a result of recent developments and includes new material such as an entire chapter on thin film magnetic multilayers Researchers and students once again have access to an up to date classic reference on magnetism the key characteristic of many modern materials **Statistical Approach to Quantum**

Field Theory Andreas Wipf, 2021-10-25 This new expanded second edition has been totally revised and corrected The reader finds two complete new chapters One covers the exact solution of the finite temperature Schwinger model with periodic boundary conditions This simple model supports instanton solutions similarly as QCD and allows for a detailed discussion of topological sectors in gauge theories the anomaly induced breaking of chiral symmetry and the intriguing role of fermionic zero modes The other new chapter is devoted to interacting fermions at finite fermion density and finite temperature Such low dimensional models are used to describe long energy properties of Dirac type materials in condensed matter physics The large N solutions of the Gross Neveu Nambu Jona Lasinio and Thirring models are presented in great detail where N denotes

the number of fermion flavors Towards the end of the book corrections to the large N solution and simulation results of a finite number of fermion flavors are presented Further problems are added at the end of each chapter in order to guide the reader to a deeper understanding of the presented topics This book is meant for advanced students and young researchers who want to acquire the necessary tools and experience to produce research results in the statistical approach to Quantum Field Theory

Theory of Magnetostatic Waves Daniel D Stancil, 2012-12-06 Magnetic materials can support propagating waves of magnetization since these are oscillations in the magnetostatic properties of the material they are called magnetostatic waves sometimes magnons or magnetic polarons Under the proper circumstances these waves can exhibit for example either dispersive or nondispersive isotropic or anisotropic propagation nonreciprocity frequency selective nonlinearities soliton propagation and chaotic behavior This rich variety of behavior has led to a number of proposed applications in microwave and optical signal processing This textbook begins by discussing the basic physics of magnetism in magnetic insulators and the propagation of electromagnetic waves in anisotropic dispersive media It then treats magnetostatic modes describing how the modes are excited how they propagate and how they interact with light There are problems at the end of each chapter many of these serve to expand or explain the material in the text To enhance the book's usefulness as a reference the answers are given for many of the problems The bibliographies for each chapter give an entry to the research literature Magnetostatic Waves will thus serve not only as an introduction to an active area of research but also as a handy reference for workers in the field

Dynamic Spin-Fluctuation Theory of Metallic Magnetism Nikolai B. Melnikov, Boris I. Reser, 2018-08-02 This book presents a theoretical framework for magnetism in ferromagnetic metals and alloys at finite temperatures The objective of the book is twofold First it gives a detailed presentation of the dynamic spin fluctuation theory that takes into account both local and long wave spin fluctuations with any frequency The authors provide a detailed explanation of the fundamental role of quantum spin fluctuations in the mechanism of metallic magnetism and illustrate the theory with concrete examples The second objective of the book is to give an accurate and self contained presentation of many body techniques such as the functional integral method and Green's functions via a number of worked examples These computational methods are of great use to solid state physicists working in a range of specialties The book is intended primarily for researchers but can also be used as textbook The introductory chapters offer clear and complete derivations of the fundamentals which makes the presentation self contained The main text is followed by a number of well organized appendices that contain a detailed presentation of the necessary many body techniques and computational methods The book also includes a list of symbols and detailed index This volume will be of interest to a wide range of physicists interested in magnetism and solid state physics in general both theoreticians and experimentalists

Principles of the Theory of Solids J. M. Ziman, 1979-11-29 Professor Ziman's classic textbook on the theory of solids was first published in 1964 This paperback edition is a reprint of the second edition which was substantially revised and enlarged in 1972 The

value and popularity of this textbook is well attested by reviewers opinions and by the existence of several foreign language editions including German Italian Spanish Japanese Polish and Russian The book gives a clear exposition of the elements of the physics of perfect crystalline solids In discussing the principles the author aims to give students an appreciation of the conditions which are necessary for the appearance of the various phenomena A self contained mathematical account is given of the simplest model that will demonstrate each principle A grounding in quantum mechanics and knowledge of elementary facts about solids is assumed This is therefore a textbook for advanced undergraduates and is also appropriate for graduate courses

□□□□□□□□□□(21□□□□□□□□□□□□□□□1□) David J. Sellmyer,2005 *Magnetics, Dielectrics, and Wave Propagation with MATLAB® Codes* Carmine Vittoria,2011-07-07 Because future microwave magnetic resonance and wave propagation systems will involve miniature devices nanosize structures multifunctional applications and composites of various types of materials their development requires distinctly multidisciplinary collaborations That means specialized approaches will not be sufficient to satisfy requirements Anticipating that many students lack specialized training in magnetism and magnetics *Magnetics Dielectrics and Wave Propagation with MATLAB Codes* avoids application specific descriptions Instead it connects phenomenological approaches with comprehensive microscopic formulations to provide a new and sufficiently broad physical perspective on modern trends in microwave technology Reducing complex calculation approaches to their simplest form this book s strength is in its step by step explanation of the procedure for unifying Maxwell s equations with the free energy via the equation of motion With clear and simple coverage of everything from first principles to calculation tools it revisits the fundamentals that govern the phenomenon of magnetic resonance and wave propagation in magneto dielectric materials Introduces constitutive equations via the free energy paving the way to consider wave propagation in any media This text helps students develop an essential understanding of the origin of magnetic parameters from first principles as well as how these parameters are to be included in the large scale free energy More importantly it facilitates successful calculation of said parameters which is required as the dimensionality of materials is reduced toward the microscopic scale The author presents a systematic way of deriving the permeability tensor of the most practical magnetic materials cubic and hexagonal crystal structures Using this simple and very general approach he effectively bridges the gap between microscopic and macroscopic principles as applied to wave propagation

Magnetic Nanoparticles in Biosensing and Medicine Nicholas J. Darton,Adrian Ionescu,Justin Llandro,2019-02-14 Drawing together topics from a wide range of disciplines and featuring up to date examples of clinical usage and research applications this text provides a comprehensive insight into the fundamentals of magnetic biosensors and the applications of magnetic nanoparticles in medicine

Magnetic Nanomaterials Yanglong Hou,David J. Sellmyer,2017-06-12 Timely and comprehensive this book presents recent advances in magnetic nanomaterials research covering the latest developments including the design and preparation of magnetic nanoparticles their physical and chemical properties as well as their

applications in different fields including biomedicine magnetic energy storage wave absorbing and water remediation By allowing researchers to get to the forefront developments related to magnetic nanomaterials in various disciplines this is invaluable reading for the nano magnetic energy medical and environmental communities Handbook of Advanced Magnetic Materials Yi Liu, D.J. Sellmyer, Daisuke Shindo, 2008-11-23 In December 2002 the world's first commercial magnetic levitation super train went into operation in Shanghai The train is held just above the rails by magnetic levitation maglev and can travel at a speed of 400 km/hr completing the 30km journey from the city to the airport in minutes Now consumers are enjoying 50 GB hard drives compared to 0.5 GB hard drives ten years ago Achievements in magnetic materials research have made dreams of a few decades ago reality The objective of the four volume reference Handbook of Advanced Magnetic Materials is to provide a comprehensive review of recent progress in magnetic materials research Each chapter will have an introduction to give a clear definition of basic and important concepts of the topic The details of the topic are then elucidated theoretically and experimentally New ideas for further advancement are then discussed Sufficient references are also included for those who wish to read the original work In the last decade one of the most significant thrust areas of materials research has been nanostructured magnetic materials There are several critical sizes that control the behavior of a magnetic material and size effects become especially critical when dimensions approach a few nanometers where quantum phenomena appear The first volume of the book Nanostructured Advanced Magnetic Materials has therefore been devoted to the recent development of nanostructured magnetic materials emphasizing size effects Our understanding of magnetism has advanced with the establishment of the theory of atomic magnetic moments and itinerant magnetism Simulation is a powerful tool for exploration and explanation of properties of various magnetic materials Simulation also provides insight for further development of new materials Naturally before any simulation can be started a model must be constructed This requires that the material be well characterized Therefore the second volume Characterization and Simulation provides a comprehensive review of both experimental methods and simulation techniques for the characterization of magnetic materials After an introduction each section gives a detailed description of the method and the following sections provide examples and results of the method Finally further development of the method will be discussed The success of each type of magnetic material depends on its properties and cost which are directly related to its fabrication process Processing of a material can be critical for development of artificial materials such as multilayer films clusters etc Moreover cost effective processing usually determines whether a material can be commercialized In recent years processing of materials has continuously evolved from improvement of traditional methods to more sophisticated and novel methods The objective of the third volume Processing of Advanced Magnetic Materials is to provide a comprehensive review of recent developments in processing of advanced magnetic materials Each chapter will have an introduction and a section to provide a detailed description of the processing method The following sections give detailed descriptions of the processing properties and applications of the relevant

materials Finally the potential and limitation of the processing method will be discussed The properties of a magnetic material can be characterized by intrinsic properties such as anisotropy saturation magnetization and extrinsic properties such as coercivity The properties of a magnetic material can be affected by its chemical composition and processing route With the continuous search for new materials and invention of new processing routes magnetic properties of materials cover a wide spectrum of soft magnetic materials hard magnetic materials recording materials sensor materials and others The objective of the fourth volume Properties and Applications of Advanced Magnetic Materials is to provide a comprehensive review of recent development of various magnetic materials and their applications Each chapter will have an introduction of the materials and the principles of their applications The following sections give a detailed description of the processing properties and applications Finally the potential and limitation of the materials will be discussed NASA Technical Note,1971

Glassy Metals: Magnetic, Chemical and Structural Properties Ryusuke Hasegawa,2018-01-18 Covers structure of metallic glass alloys theory of magnetism in noncrystalline solids electronic structure of metallic glasses magnetism in transition metal base amorphous alloys application of metallic glasses in low frequency magnetic devices magnetic material properties and applications of metallic glasses in electronic devices rare earth transition metal base alloys corrosion properties of amorphous alloys

Equilibrium Thermodynamics Mário J. de Oliveira,2017-03-30 This textbook provides an exposition of equilibrium thermodynamics and its applications to several areas of physics with particular attention to phase transitions and critical phenomena The applications include several areas of condensed matter physics and include also a chapter on thermochemistry Phase transitions and critical phenomena are treated according to the modern development of the field based on the ideas of universality and on the Widom scaling theory For each topic a mean field or Landau theory is presented to describe qualitatively the phase transitions These theories include the van der Waals theory of the liquid vapor transition the Hildebrand Heitler theory of regular mixtures the Griffiths Landau theory for multicritical points in multicomponent systems the Bragg Williams theory of order disorder in alloys the Weiss theory of ferromagnetism the Néel theory of antiferromagnetism the Devonshire theory for ferroelectrics and Landau de Gennes theory of liquid crystals This new edition presents expanded sections on phase transitions liquid crystals and magnetic systems for all problems detailed solutions are provided It is intended for students in physics and chemistry and provides a unique combination of thorough theoretical explanation and presentation of applications in both areas Chapter summaries highlighted essentials and problems with solutions enable a self sustained approach and deepen the knowledge It is intended for students in physics and chemistry and provides a unique combination of thorough theoretical explanation and presentation of applications in both areas Chapter summaries highlighted essentials and problems with solutions enable a self sustained approach and deepen the knowledge

Magnetism in Heavy Fermion Systems Harry Brian Radousky,2000 Magnetism in Heavy Fermion Systems is a review volume which covers an important subset of topics in the field of heavy

fermion and non Fermi liquid physics It summarizes much of the experimental information in these areas and includes an article which discusses theoretical interpretations of the complex magnetic behavior of heavy fermion systems The topics covered include heavy fermion superconductivity muon spin relaxation in small moment heavy fermions neutron scattering from heavy fermions random localized magnetism in heavy fermions and magnetism in Pr containing cuprates One feature of the book which should be helpful to graduate students and new workers in the field is the extensive references and a separate list of review articles

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