

Stellar Magnetism

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Stellar Magnetism The International Series Of Monographs On Physics 99

William Barford



Stellar Magnetism The International Series Of Monographs On Physics 99:

Stellar Magnetism Leon Mestel, 2003-06-05 Most stars show some degree of magnetic activity from the familiar variations in the Sun's magnetic field which coincide with the sun spot cycle to the enormous magnetic fields created by rotating neutron stars Magnetic fields are also a potential key to understanding the formation of new stars and the behavior of galactic nuclei This book by one of the leading figures in stellar magnetism provides an authoritative survey of this rapidly developing field Based on a lifetime of research the book places stellar magnetism in a broad astronomical scope and provides a thorough well argued treatment of current work It covers the key topics discussing the relevant mathematics in detail and including numerous references and many of the topics particularly accretion discs dynamos and winds are equally important to the study of galaxies and galactic nuclei

Fluid Dynamics and Dynamos in Astrophysics and Geophysics

Andrew M. Soward, Christopher A. Jones, David W. Hughes, Nigel O. Weiss, 2005-03-16 The increasing power of computer resources along with great improvements in observational data in recent years have led to some remarkable and rapid advances in astrophysical fluid dynamics The subject spans three distinct but overlapping communities whose interests focus on 1 accretion discs and high energy astrophysics 2 solar stellar and

Introduction to the Theory of Ferromagnetism

Amikam Aharoni, 2000 This second edition of Aharoni's Introduction to the Theory of Ferromagnetism includes updated material on the nucleation problem and numerical micromagnetics It is a suitable textbook for advanced undergraduates and first year graduates

Vortices in Nonlinear Fields Len M. Pismen, 1999 Although natural phenomena can be described by a few simple and symmetric basic laws they exhibit an astounding variety of behaviours This can be explained by a process known as symmetry breaking which can cause an ordered state to form with topological defects The dynamics of further evolution are determined to a large extent by the dynamics of such defects This book covers the structure and dynamics of vortices in a variety of nonlinear field models with spontaneously broken symmetry Point vortices or vortex lines can correspond depending on the physical setting to quantized vortices in superfluids or superconductors dislocations in non equilibrium patterns rotating spiral waves disclinations in liquid crystals singularities in optical fields or strings in relativistic field theories This book is unique in considering vortices in these different settings but also emphasizes the analytical methods that allow an understanding of the common theoretical structure underlying defect dynamics

The Physics of

Inertial Fusion Stefano Atzeni, Jürgen Meyer-ter-Vehn, 2004-06-03 This book is on inertial confinement fusion an alternative way to produce electrical power from hydrogen fuel by using powerful lasers or particle beams It involves the compression of tiny amounts micrograms of fuel to thousand times solid density and pressures otherwise existing only in the centre of stars Thanks to advances in laser technology it is now possible to produce such extreme states of matter in the laboratory Recent developments have boosted laser intensities again with new possibilities for laser particle accelerators laser nuclear physics and fast ignition of fusion targets This is a reference book for those working on beam plasma physics be it in the context of

fundamental research or applications to fusion energy or novel ultra bright laser sources The book combines quite different areas of physics beam target interaction dense plasmas hydrodynamic implosion and instabilities radiative energy transfer as well as fusion reactions Particular attention is given to simple and useful modelling including dimensional analysis and similarity solutions Both authors have worked in this field for more than 20 years They want to address in particular those teaching this topic to students and all those interested in understanding the technical basis **Theory of Itinerant**

Electron Magnetism Jürgen Kübler, 2017-03-23 This book in the broadest sense is an application of quantum mechanics and statistical mechanics to the field of magnetism Under certain well described circumstances an immensely large number of electrons moving in the solid state of matter will collectively produce permanent magnetism Permanent magnets are of fundamental interest and magnetic materials are also of great practical importance as they provide a large field of technological applications The physical details describing the many electron problem of magnetism are presented in this book on the basis of the local density functional approximation The emphasis is on realistic magnets for which the equations describing the many electron problem can only be solved by using computers The great recent and continuing improvements of computers are to a large extent responsible for the progress in the field Along with a detailed introduction to the density functional theory this book presents representative computational methods and provides the reader with a complete computer programme for the determination of the electronic structure of a magnet on a PC A large part of the book is devoted to a detailed treatment of the connections between electronic properties and magnetism and how they differ in the various known magnetic systems Current trends are exposed and explained for a large class of alloys and compounds The modern field of artificially layered systems known as multilayers and their industrial applications are dealt with in detail Finally an attempt is made to relate the rich thermodynamic properties of magnets to the ab initio results originating from the electronic structure **The Principles of Nuclear Magnetism** A. Abragam, 1961 The Principles of Nuclear Magnetism

Quantum Physics in One Dimension Thierry Giamarchi, 2004 This volume presents in a pedagogical yet complete way correlated systems in one dimension After an introduction to the basic concepts of correlated systems it gives a step by step description of the techniques needed to treat one dimension and discusses the resulting physics **Liquid Crystal**

Elastomers Mark Warner, Eugene Michael Terentjev, 2007-04-05 This text is a primer for liquid crystals polymers rubber and elasticity It is directed at physicists chemists material scientists engineers and applied mathematicians at the graduate student level and beyond Radiation and Climate Ilias Vardavas, Frederic Taylor, 2011-10-13 This new book describes the

basic physics of solar and infrared radiation in the atmosphere Radiation theory is related to the development of climate prediction models and to measurement techniques for monitoring the Earth's energy budget and making remote sensing observations from satellites **Anomalies in Quantum Field Theory** Reinhold A. Bertlmann, 2000-11-02 This text presents the different aspects of the study of anomalies Much emphasis is now being placed on the formulation of the theory using the

mathematical ideas of differential geometry and topology It includes derivations and calculations Path Integrals and Quantum Anomalies Kazuo Fujikawa,Hiroshi Suzuki,2004-04-29 The Feynman path integrals are becoming increasingly important in the applications of quantum mechanics and field theory The path integral formulation of quantum anomalies i e the quantum breaking of certain symmetries can now cover all the known quantum anomalies in a coherent manner In this book the authors provide an introduction to the path integral method in quantum field theory and its applications to the analyses of quantum anomalies No previous knowledge of field theory beyond advanced undergraduate quantum mechanics is assumed The book provides the first coherent introductory treatment of the path integral formulation of chiral and Weyl anomalies with applications to gauge theory in two and four dimensions conformal field theory and string theory Explicit and elementary path integral calculations of most of the quantum anomalies covered are given The conceptual basis of the path integral bosonization in two dimensional theory which may have applications to condensed matter theory for example is clarified The book also covers the recent interesting developments in the treatment of fermions and chiral anomalies in lattice gauge theory **Muon Spin Rotation, Relaxation, and Resonance** Alain Yaouanc,Pierre Dalmas de Réotier,2011 Intended for graduate students and researchers who plan to use the muon spin rotation and relaxation techniques A comprehensive discussion of the information extracted from measurements on magnetic and superconductor materials The muonium centres as well as the muon and muonium diffusion in materials are discussed The Theory of Polymer Dynamics Masao Doi,Sam F. Edwards,Samuel Frederick Edwards,1988 Over the past twenty years our understanding of polymer solutions has undergone a dramatic evolution New methods and concepts have extended the frontier of the theory from dilute solutions in which polymers move independently of each other to concentrated solutions where many polymers entangle with each other This book provides a comprehensive account of the modern theory for the dynamical properties of polymer solutions This includes viscoelasticity diffusion dynamic light scattering and flow and electric birefringence Nonlinear viscoelasticity is discussed in detail on the basis of molecular dynamical models The book fills a gap between classical theory and modern developments and constructs a consistent picture for the dynamics of polymer solutions over the entire concentration range Dynamical Heterogeneities in Glasses, Colloids, and Granular Media Ludovic Berthier,2011-07-14 Most everyday solid materials from plastics to cosmetic gels exist in a non crystalline amorphous form they are glasses Yet we are still seeking an explanation as to what glasses really are and to why they form In this book leading experts present broad and original perspectives on one of the deepest mysteries of condensed matter physics **Electronic and Optical Properties of Conjugated Polymers** William Barford,2013-04-04 Conjugated polymers have important technological applications including solar cells and light emitting devices They are active components in many important biological processes This book describes and explains the electronic and optical properties of conjugated polymers by developing theoretical models to understand the key electronic states **Electrons and Disorder in Solids** V.F.

Gantmakher,2005-08-25 This book has been written for those who study or professionally deal with solid state physics It contains modern concepts about the physics of electrons in solids It is written using a minimum of mathematics The emphasis is laid on various physical models aimed at stimulating creative thinking The book helps the reader choose the most efficient scheme of an experiment or the optimal algorithm of a calculation Boltzmann and hopping types of conductivity are compared The qualitative theory of weak localization is presented and its links with the true localization and metal insulator transitions Processes that determine the structure of impurity bands are revealed The concepts introduced in this book are applied to descriptions of granular metals and quasicrystals as well as the integer quantum Hall effect emphasizing their universality

Introduction to 3+1 Numerical Relativity Miguel Alcubierre,2008-04-10 This book introduces the modern field of 3+1 numerical relativity The book has been written in a way as to be as self contained as possible and only assumes a basic knowledge of special relativity Starting from a brief introduction to general relativity it discusses the different concepts and tools necessary for the fully consistent numerical simulation of relativistic astrophysical systems with strong and dynamical gravitational fields Among the topics discussed in detail are the following the initial data problem hyperbolic reductions of the field equations gauge conditions the evolution of black hole space times relativistic hydrodynamics gravitational wave extraction and numerical methods There is also a final chapter with examples of some simple numerical space times The book is aimed at both graduate students and researchers in physics and astrophysics and at those interested in relativistic astrophysics

Theory of Nonequilibrium Superconductivity Nikolai Kopnin,2001-05-03 This is the first text on the modern theory of superconductivity It deals with the behaviour of superconductors in external fields varying in time and with transport phenomena in superconductors The book starts with the fundamentals of the first principle microscopic theory of superconductivity and guides the reader through the modern theoretical analysis directly to applications of the theory to practical problems The reader of this book will learn about the methods of quantum field theory applied to nonstationary superconductivity in their most advanced formulation namely about the so called semi classical version of the real time Green's function technique applied to the celebrated Bardeen Cooper and Schrieffer model of superconductivity A considerable part of the book is devoted to vortex dynamics dealing with the behaviour of superconductors in the most practical situation when they carry electric currents in the presence of a magnetic field

Entropy and the Time Evolution of Macroscopic Systems Walter T. Grandy,2008-06-26 The book explicates the concept of entropy particularly its governance of all of thermal physics over a broad range of equilibrium and nonequilibrium phenomena Historical development and modern research are presented in the context of entropy as a fundamental element of probability theory and its relation to the notion of information

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