

NONLINEAR PHENOMENA AND CHAOS IN MAGNETIC MATERIALS

Editor

Philip E. Wigen

World Scientific

Nonlinear Phenomena And Chaos In Magnetic Materials

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Nonlinear Phenomena And Chaos In Magnetic Materials:

Nonlinear Phenomena and Chaos in Magnetic Materials Philip E. Wigen, 1994 In this book some of the principal investigators of the phenomena have reviewed their successes The contributions include an overview of the field by H Suhl followed by a detailed review of the high power response of magnetic materials Following that chapter a number of authors review the phenomena for a variety of magnetic materials and pumping configurations In the final chapter evidence of another nonlinear effect is reviewed Using a pulsed driving field it is possible to excite a travelling spin wave The nonlinear contributions will give rise to a bunching effect which compensates for the dispersive effects to produce a shape preserving traveling wave pulse known as solitons Ordered magnetic materials have provided a rich source for the investigation of nonlinear phenomena These investigations have contributed much to our knowledge of the behavior of chaotic systems as well as to a better understanding of the high power response of the magnetic materials themselves **Nonlinear**

Phenomena And Chaos In Magnetic Materials P.E. Wigen, Frontiers in Magnetism of Reduced Dimension Systems Victor G. Bar'yakhtar, P.E. Wigen, 2012-12-06 Frontiers in Magnetism of Reduced Dimension Systems presents a definitive statement of our current knowledge and the state of the art in a field that has yet to achieve maturity even though there are a number of potential applications of thin magnetic films and multilayers such as magnetic sensors data storage retrieval media actuators etc The book is organized into 13 chapters each including a lecture and contributed papers on a similar subject Five chapters deal with theoretical descriptions of electron transport phenomena relaxation processes nonlinear paramagnetic interactions phase transitions and macroscopic quantum effects in magnetic films and particles The description of different characterization techniques occupies an important place in the book Separate chapters are dedicated to magnetic resonances FMR SWR NMR magneto optical spectroscopy controlling chaos magnetoelastic phenomena and magnetic resonance force microscopy A further chapter gives a detailed review spread over a number of papers of materials in current use in information storage devices *Theory Of Magnetism Made Simple, The: An Introduction To Physical Concepts And To Some Useful Mathematical Methods* Daniel C Mattis, 2006-03-10 This new version of a classic updates much of the material in earlier editions including the first chapter on the history of the field Important modifications reflect major discoveries of the past decades A historical perspective is maintained throughout The reader is drawn into the process of discovery starting with a phenomenon finding plausible explanations and competing theories and finally the solution The theory of magnetism is practically a metaphor for theoretical physics The very first quantum many body theory Bethe's ansatz was devised for magnetic chains just as mean field theory was invented a century ago by Weiss to explain Curie's Law The first two chapters of this book are immensely readable taking us from prehistory to the spin valves of the most recent past Topics in subsequent chapters include angular momenta and spin Chapter 3 quantum theory of simple systems followed by increasingly technical insights into ordered and random systems thermal fluctuations phase transitions chaos and the like

Contemporary developments in nanotechnology now seek to take advantage of the electron's spin as well as of its charge. The time is not far off when nano circuits made entirely of silicon exhibit such many body properties as superconductivity or ferromagnetism without any superconducting materials or magnetic ions being present. The reader of this book will be prepared for such exotic twenty first century applications.

Daniel C Mattis BS MS PhD Fellow of the American Physical Society APS is a frequent lecturer at research institutions and the author of several textbooks and numerous research articles. His expertise includes many body theory, electrical conductivity, quantum theory of magnetism and most recently nanotechnology. Prof Mattis is on the editorial panel for high temperature superconductivity of the International Journal of Modern Physics B and Modern Physics Letters B both published by World Scientific. Currently serving as Professor in the Physics department at the University of Utah in Salt Lake City Utah USA, at various times he has been visiting Professor at Yale University, New Haven, State University of New York, Buffalo, Temple University, Philadelphia and served as Wei Lun Visiting Professor at the Chinese University of Hong Kong. A founding member of the Few Body Physics section of the APS, he has also served as Chair of the standing committee of the APS for the International Freedom of Scientists.

Magnetism of Surfaces, Interfaces, and Nanoscale Materials Robert E. Camley, Zbigniew Celinski, Robert L. Stamps, 2015-10-27 In the past 30 years magnetic research has been dominated by the question of how surfaces and interfaces influence the magnetic and transport properties of nanostructures, thin films and multilayers. The research has been particularly important in the magnetic recording industry where the giant magnetoresistance effect led to a new generation of storage devices including hard held memories such as those found in the iPod. More recently transfer of spin angular momentum across interfaces has opened a new field for high frequency applications. This book gives a comprehensive view of research at the forefront of these fields. The frontier is expanding through dynamic exchange between theory and experiment. Contributions have been chosen to reflect this, giving the reader a unified overview of the topic. Addresses both theory and experiment that are vital for gaining an essential understanding of topics at the interface between magnetism and materials science. Chapters written by experts provide great insights into complex material. Discusses fundamental background, material and state of the art applications, serving as an indispensable guide for students and professionals at all levels of expertise. Stresses interdisciplinary aspects of the field including physics, chemistry, nanocharacterization and materials science. Combines basic materials with applications, thus widening the scope of the book and its readership.

Spin Dynamics in Confined Magnetic Structures I Burkard Hillebrands, Kamel Ounadjela, 2001-11-06 Introductory chapters help newcomers to understand the basic concepts and the more advanced chapters give the current state of the art for most spin dynamic issues in the milliseconds to femtoseconds range. Emphasis is placed on both the discussion of the experimental techniques and on the theoretical work. The comprehensive presentation of these developments makes this volume very timely and valuable for every researcher working in the field of magnetism.

Relaxation Processes in Micromagnetics Harry Suhl, 2007-06-21 This

book throws some light on poorly understood aspects of the motion of magnetization in magnetic solids particularly the effects of dissipative mechanisms Aside from its practical aspects such as magnetic recording it addresses readers interested in the basic physics of nonlinear phenomena *Optical Solitons* Yuri S. Kivshar, Govind P. Agrawal, 2003-06-12 The current research into solitons and their use in fiber optic communications is very important to the future of communications Since the advent of computer networking and high speed data transmission technology people have been striving to develop faster and more reliable communications media Optical pulses tend to broaden over relatively short distances due to dispersion but solitons on the other hand are not as susceptible to the effects of dispersion and although they are subject to losses due to attenuation they can be amplified without being received and re transmitted This book is the first to provide a thorough overview of optical solitons The main purpose of this book is to present the rapidly developing field of Spatial Optical Solitons starting from the basic concepts of light self focusing and self trapping It will introduce the fundamental concepts of the theory of nonlinear waves and solitons in non integrated but physically realistic models of nonlinear optics including their stability and dynamics Also it will summarize a number of important experimental verification of the basic theoretical predictions and concepts covering the observation of self focusing in the earlier days of nonlinear optics and the most recent experimental results on spatial solitons vortex solitons and soliton interaction spiraling Introduces the fundamental concepts of the theory of nonlinear waves and solitons through realistic models Material is based on authors years of experience actively working in and researching the field Summarizes the most important experimental verification of the basic theories predictions and concepts of this ever evolving field from the earliest studies to the most recent [Progress of Theoretical Physics](#) ,2000 **Handbook of Magnetism and Advanced Magnetic Materials, 5 Volume Set** Helmut

Kronmüller, Stuart Parkin, 2007-09-11 From the first application of the oxide magnetite as a compass in China in ancient times and from the early middle ages in Europe magnetic materials have become an indispensable part of our daily life Magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of materials and in many household applications Research in many of these areas continues apace The progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension Containing approximately 120 chapters written and edited by acknowledged world leaders in the field The Handbook of Magnetism and Advanced Magnetic Materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications The Handbook is published in five themed volumes as follows Volume 1

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 scientists to discuss developments in the field of applied magnetism Topics discussed include transport in spin valves hard
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