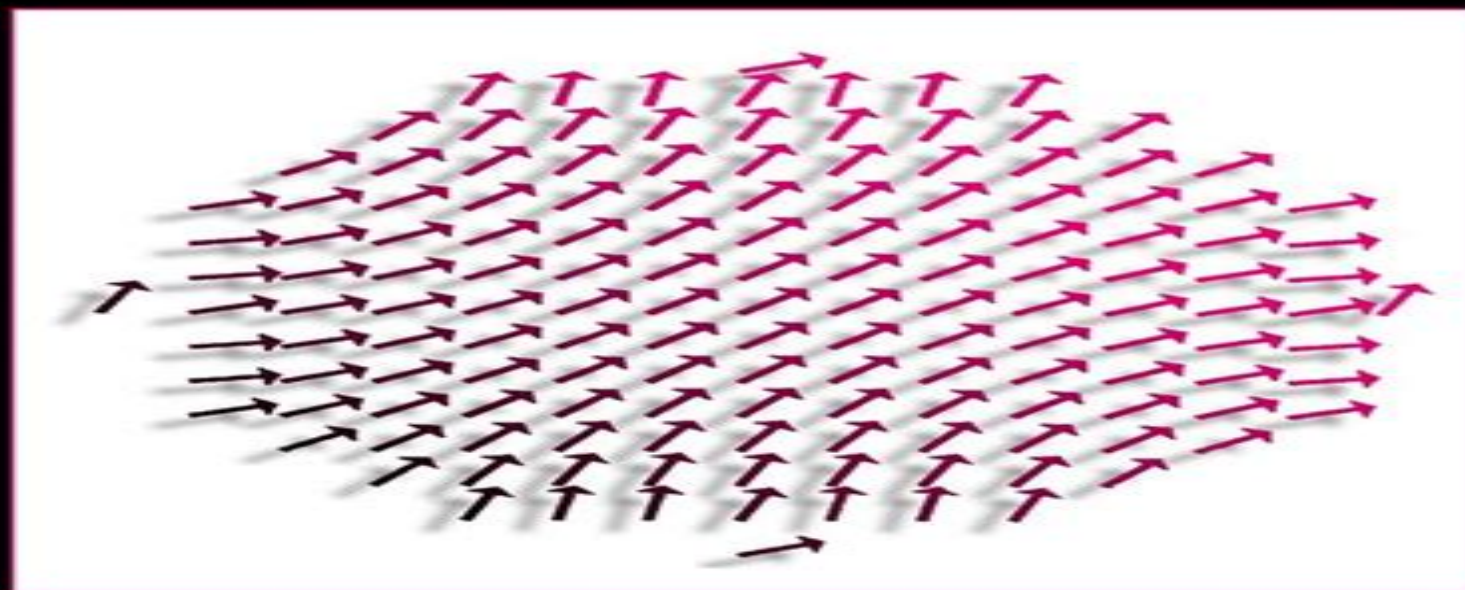




NANOSTRUCTURE SCIENCE AND TECHNOLOGY
Series Editor: David J. Lockwood

Surface Effects in Magnetic Nanoparticles



Edited by
Dino Fiorani

Surface Effects In Magnetic Nanoparticles Nanostructure Science And Technology

**Davide Peddis, Sara Laureti, Dino
Fiorani**



Surface Effects In Magnetic Nanoparticles Nanostructure Science And Technology:

Surface Effects in Magnetic Nanoparticles D. Fiorani, 2005-04 A collection of articles on different approaches to the investigation of surface effects on nanosized magnetic materials with special emphasis on magnetic nanoparticles The book provides an overview of progress in the field through recent results

Surface Effects in Magnetic Nanoparticles Dino Fiorani, 2006-06-09 This volume is a selected collection of articles on different approaches to the investigation on surface effects on nanosized magnetic materials with special emphasis to magnetic nanoparticles The book is aimed to provide an overview of progress in the understanding of surface properties and surface driven effects in magnetic nanoparticles through recent results of different modelling simulation and experimental investigations Its intended audience is Ph D students and researchers in materials science Magnetic nanoparticles have been the subject of continuous and growing interest from both fundamental and technological points of view in the last 50 years since the pionering work of Louis Niel Nanoparticles are unique physical objects with remarkable magnetic properties which differ greatly from their parent massive materials They are due to finite size effects of the magnetic core related to the reduced number of spins cooperatively linked within the particle and to surface and interface effects related to the lack of coordination for the surface ions inducing broken exchange bonds which can result in frustration and spin disorder

Light Scattering and Nanoscale Surface Roughness Alexei A. Maradudin, 2010-05-10 All real surfaces both those occurring naturally and those fabricated artificially and with great care are rough to some degree It is therefore of interest and often of importance to know the extent to which this roughness affects physical processes occurring at a surface A particularly interesting class of physical processes occurring at a rough surface is the scattering of electromagnetic waves from it or their transmission through it In this case the degree of the surface roughness is referred to the wavelength of the waves incident on it The study of the scattering of electromagnetic waves from rough surfaces has been actively carried out for more than a century now since Rayleigh's investigations of the scattering of a monochromatic plane wave incident normally on a sinusoidal interface between two different media The first theoretical treatment of the scattering of an electromagnetic wave from a randomly rough surface was due to Mandel'shtam in the context of the scattering of light from a liquid's surface In these pioneering studies the angular dependence of the intensity of the scattered field was calculated by perturbation theory as an expansion in powers of the surface profile function though the first nonzero term a single scattering approximation

New Trends in Nanoparticle Magnetism Davide Peddis, Sara Laureti, Dino Fiorani, 2021-01-15 This book provides comprehensive coverage of the most recent progress and developments in the field of magnetic nanoparticles with special emphasis on new materials design approaches for magnetic nanoarchitectures advanced characterization techniques and a wide range of applications areas including permanent magnets biomedicine and life sciences The book also features an exhaustive section on fundamentals covering single particle effects surface effects and interparticle interactions The book delivers a strong focus throughout on the

multidisciplinary of the subject spanning physics chemistry engineering biology medicine and environmental science This forward looking contributed volume highlights future perspectives and areas of emerging research and will be of great interest to advanced undergraduates as well as researchers in academia and industry

Combination Therapies Involving Photodynamic Therapy Sandile Phinda Songca, Oluwatobi Oluwafemi, 2023-11-01 Photodynamic therapy PDT is increasingly used among health practitioners in combatting a variety of diseases most notably various types of cancer and is often utilised in combination with other therapeutic options to enhance efficacy or reduce adverse reactions

Combination Therapies Involving Photodynamic Therapy reviews the current state of development of PDT and presents the foreseeable advancements of combination approaches to therapeutic strategies This book represents a novel approach to the therapeutic applications of five different technologies including the combinations of photodynamic therapy photothermal hyperthermia therapy magnetic hyperthermia therapy chemotherapy and cold atmospheric pressure plasma therapy An ideal companion for students researchers and practitioners in biological sciences biotechnology and photobiological and photochemical sciences as well as medicinal and pharmaceutical chemistry

Nanostructured Coatings Albano Cavaleiro, Jeff T. de Hosson, 2007-02-19 Controlling the performance of structures and components of all sizes and shapes through the use of engineered coatings has long been a key strategy in materials processing and technological design The ever increasing sophistication of engineered coatings and the rapid trend toward producing increasingly smaller devices with greater demands on their fabrication properties and performance have led to significant progress in the science and technology of coatings particularly in the last decade or two Nanostructured coatings constitute a major area of scientific exploration and technological pursuit in this development With characteristic structural length scales on the order of a few nanometers to tens of nanometers nanostructured coatings provide potential opportunities to enhance dramatically performance by offering in many situations extraordinary strength and hardness unprecedented resistance to damage from tribological contact and improvements in a number of functional properties At the same time there are critical issues and challenges in optimizing these properties with low tolerance interfacial adhesion and other nonmechanical considerations depending on the coating systems and applications Nanostructured coatings demand study in a highly interdisciplinary research arena which encompasses surface and interface science study of defects modern characterization methodologies cutting edge experimental developments to deposit synthesize consolidate observe as well as chemically and mechanically probe materials at the atomic and molecular length scales state of the art computational simulation techniques for developing insights into material behaviour at the atomic scale which cannot be obtained in some cases from experiments alone The interdisciplinary nature of the subject has made it a rich playing field for scientific innovation and technological progress

Controlled Synthesis of Nanoparticles in Microheterogeneous Systems Vincenzo Turco Liveri, 2006-07-30 Because of their structural and dynamical properties microheterogeneous systems have been employed as solvent and reaction media

both to synthesize and stabilize nanoparticles Following this route inside their nanometer sized heterogeneities the nanoparticles of many different substances have been incorporated The book shows the distinct advantages of this synthetic strategy over that of many other methods Moreover it furnishes to the reader a collection of theoretical and experimental facts allowing him to reduce the number of trial and errors necessary to arrive at an optimal synthetic protocol

Self-Organized Nanoscale Materials Motonari Adachi, David J. Lockwood, 2006-10-31 Novel system performance through nanostructuring has been recognized in many branches of science in the last decades The requirement for inventing a new technology paradigm has created research opportunities for scientists in very wide range of disciplines In order to fully realize the tremendous potential of nanostructure science and technology the extremely important challenges today are how to exploit synthetic methods for structures regulated at the atomic scale and to construct materials across the hierarchy of length scales from the atomic to mesoscopic and or to macroscopic scale This book comprises an overview of a wide variety of different approaches towards the synthesis of nanoscale materials and the hierarchical assemblies produced from them under the common theme of self organization mechanisms via chemical and bio inspired methods The book covers many of the exciting and recent developments from basic research to applications in the field of self assembly of nanostructures that are of general interest to a broad community of established and postgraduate researchers in physics chemistry biology engineering and materials science

Nanotechnology for Electronic Materials and Devices Anatoli Korkin, Evgeni Gusev, Jan K. Labanowski, Serge Luryi, 2010-05-07 The high level of attention and interest of the global community to NANO science and technology to a large extent is linked to the GIGAntic challenges for the continuing growth of information technology which sparked an unprecedented level of interdisciplinary and international cooperation among industrial and academic researchers companies IT market rivals and countries including former political and military rivals Microelectronics technologies have reached a new stage in their development The latest miniaturization of electronic devices is approaching atomic dimensions interconnect bottlenecks are limiting circuit speeds new materials are being introduced into microelectronics manufacture at an unprecedented rate and alternative technologies to mainstream complementary metal oxide semiconductors CMOSs are being considered The very dynamic stage of science and technology related to the advanced and future electronics and photonics creates a growing gap between the large number of rapid publications and nanotechnology highlights in media on one side and fundamental understanding of underlying phenomena and an adequate evaluation of scientific discoveries and technological innovations on the other side Writing a tutorial book on fundamentals of science and technology for electronics at this time is almost the same level of challenge as writing a history book during a revolution

Computational Methods for Nanoscale Applications Igor Tsukerman, 2007-12-24 Positioning itself at the common boundaries of several disciplines this work provides new perspectives on modern nanoscale problems where fundamental science meets technology and computer modeling In addition to well known computational techniques such as

finite difference schemes and Ewald summation the book presents a new finite difference calculus of Flexible Local Approximation Methods FLAME that qualitatively improves the numerical accuracy in a variety of problems

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