

Magnetic Properties of Low-Dimensional Systems II

New Developments

Edited by L. M. Falicov, F. Mejía-Lira,
and J. L. Morán-López



Magnetic Properties Of Low Dimensional Systems

**Leopoldo M. Falicov, Jose L. Moran-
Lopez**



Magnetic Properties Of Low Dimensional Systems:

Magnetic Properties of Low Dimensional Systems, 19?? *Low-Dimensional Systems: Theory, Preparation, and Some Applications* Luis M. Liz-Marzán, Michael Giersig, 2003 The term low dimensional systems which is used in the title of this volume refers to those systems which contain at least one dimension that is intermediate between those characteristic of atoms molecules and those of the bulk material Depending on how many dimensions lay within this range one generally speaks of quantum wells quantum wires and quantum dots At such an intermediate state some properties of low dimensional systems are very different from those of their molecular and bulk counterparts These properties generally include optical electronic and magnetic properties and all these are partially covered in this book The book's main thrust is a discussion of the actual state of the art in the broad area of nanotechnology The initial focus is on the innovative synthesis of nanomaterials and their properties such as quantum size effects superparamagnetism or field emission These topics lead into the various field based interactions including plasmon magnetic spin and exciton coupling The newer more sophisticated methods for characterizing nanomaterials are discussed as well as the methods for possible industrial applications In general chemists and physicists as well as experts on both theory and experiments on nanosized regime structures meet here to discuss the general phenomena underlying their fields of interest from different points of view Low-Dimensional Magnetism A N Vasiliev, Taylor & Francis Group, O S Volkova, E a Zvereva, M M Markina, 2021-12-13 Low dimensional magnetism physics involves the search for new magnetic compounds and improving their characteristics to meet the needs of innovative technologies A comprehensive overview of key materials their formulation data and characteristics are detailed by the author Key selling features Explores dominant mechanisms of magnetic interaction to determine the parameters of exchange interactions in new magnetic materials Describes how magnetism and superconductivity not only compete but also help each other Details characteristics of key materials in the magnetic subsystem Results of several internationally renowned research groups are included and cited Suitable for a wide range of readers in physics materials science and chemistry interested in the problems of the structure of matter **Magnetic Properties of Low-Dimensional Systems II** Leopoldo M. Falicov, Francisco Mejia-Lira, Jose L. Moran-Lopez, 1990 Magnetism in surfaces heterostructures small particles and layered compounds has become an important subject in pure and applied science and a major component of high technology industrial applications for example for magnetic recording and information storage and retrieval This book presents relevant theoretical techniques and summarizes the optical electronic and nuclear experimental techniques used in studying the magnetic properties of such systems Methods of sample preparation and characterization are also discussed The book provides an up to date account of recent developments in this active interdisciplinary field *Magnetic Properties of Layered Transition Metal Compounds* L.J. de Jongh, 1990-04-30 A survey of the main trends in two dimensional magnetism research starting with a general introduction to the field of low dimensional magnetic systems and progressing to a

discussion of the theory of 2 D magnets the applications of high and low temperature series expansions and spin waves neutron scattering experiments on 2 D Ising and Heisenberg magnets phase transitions NMR and EPR and field induced phenomena in weakly anisotropic Heisenberg anti ferromagnets Annotation copyrighted by Book News Inc Portland OR

Magnetic Properties of Low-Dimensional Systems Leopoldo M. Falicov, Jose L. Moran-Lopez, 1986 *Optical Properties of Low-dimensional Materials* Tetsuo Ogawa, Yoshihiko Kanemitsu, 1998 This book surveys recent theoretical and experimental studies of optical properties of low dimensional materials As an extended version of Optical Properties of Low Dimensional Materials Volume 1 published in 1995 by World Scientific Volume 2 covers a wide range of interesting low dimensional materials including both inorganic and organic systems such as disordered polymers deformable molecular crystals dilute magnetic semiconductors SiGe Si short period superlattices GaAs quantum wires semiconductor microcavities and photonic crystals There are excellent review articles by promising researchers in each field All the materials introduced in this book yield new optical phenomena originating from their mesoscopic and low dimensional electronic characters and electron lattice couplings which offer a new research field of materials science as well as condensed matter and optical physics Volumes 1 and 2 are interrelated but can be read independently They are pitched at the level of graduate students and are useful to both students and scientists

Magnetic Properties of Low-Dimensional Systems Leopoldo M. Falicov, Jose L. Moran-Lopez, 2014-08-15 *Magnetic Properties of Low-dimensional Systems*, **Low-Dimensional Electronic Properties of Molybdenum Bronzes and Oxides** C. Schlenker, 2012-12-06 The history of low dimensional conductors goes back to the prediction more than forty years ago by Peierls of the instability of a one dimensional metallic chain leading to what is known now as the charge density wave state At the same time Frohlich suggested that an ideal conductivity could be associated to the sliding of this charge density wave Since then several classes of compounds including layered transition metal dichalcogenides quasi one dimensional organic conductors and transition metal tri and tetrachalcogenides have been extensively studied The molybdenum bronzes or oxides have been discovered or rediscovered as low dimensional conductors in this last decade A considerable amount of work has now been performed on this subject and it was time to collect some review papers in a single book Although this book is focused on the molybdenum bronzes and oxides it has a far more general interest in the field of low dimensional conductors since several of the molybdenum compounds provide from our point of view model systems This is the case for the quasi one dimensional blue bronze especially due to the availability of good quality large single crystals This book is intended for scientists belonging to the fields of solid state physics and chemistry as well as materials science It should especially be useful to many graduate students involved in low dimensional oxides It has been written by recognized specialists of low dimensional systems

Magnetic Properties of Low-dimensional Systems II Leopoldo Maximo Falicov, Francisco Mejía-Lira, José L. Morán-López, 1990 Physics of Low Dimensional Systems J.L. Morán-López, 2007-05-08 Oaxaca Mexico was the place

chosen by a large international group of scientists to meet and discuss on the recent advances on the understanding of the physical properties of low dimensional systems one of the most active fields of research in condensed matter in the last years The International Symposium on the Physics of Low Dimensions took place in January 16-20 2000 The group of scientists converging into the historical city of Oaxaca in the state of the same name had come from Argentina Chile Venezuela several places in Mexico Canada U S A England France Italy Germany Russia and Switzerland The presentations at the workshop provided state of art reviews of many of the most important problems currently under study Equally important to all the participants in the workshop was the fact that we had come to honor a friend Hans Christoph Siegmann on his sixty fifth birthday This Festschrift recognizes the intellectual leadership of Professor Siegmann in the field and as a sincere homage to his qualities as an exceptional friend colleague and mentor Those who have had the privilege to work closely with Hans Christoph have been deeply impressed by his remarkable analytic mind as well as by his out of range kindness and generosity Hans Christoph has contributed to the understanding of the difficult and very important problem of the magnetic properties of finite systems surfaces thin films heterostructures

Rich Quasiparticle Properties Low Dimensional Systems Ming-Fa Lin, Chih-Wei Chiu, Hsien-Ching Chung, 2021-12-08 This book discusses the essential properties of carbon nanotubes and 2D graphene systems The book focuses on the fundamental excitation properties of a large range of graphene related materials presenting a new theoretical framework that couples electronic properties and electron-electron Coulomb interactions together in order to thoroughly explore Coulomb excitations and decay rates in carbon nanotube related systems This book is aimed at researchers in nanomaterials and high level students in physics science and material engineering It will serve as the ideal reference text for scientists working on carbon nanotubes and will thoroughly expand the reader's knowledge of the application of carbon nanotube technology to graphene based materials and the technological potential thereof Key Features Covers many graphene related systems such as 1D 3D carbon nanotube systems layered graphenes and other 2D materials Presents a generalized theoretical model for essential excitation properties Presents comprehensive theoretical results for fundamental and applied sciences Presents reliable and complete results in the diversified many body properties Provides potential applications for graphene based electronic and plasmonic devices

Magnetic Properties of Low-dimensional Systems, 1990

Magnetic Properties of Low-dimensional Systems. Proceedings of an International Workshop. Taxco. 6-9 January, 1986 L. M. Falicov, J. L. Morán-López, 1986

Ab Initio Investigations of Magnetic Properties of Ultrathin Transition Metal Films on 4d Substrates Ali Al-Zubi, 2010

Handbook of Spintronics Yongbing Xu, David D. Awschalom, Jun Sakurai, 2015-10-14 Over two volumes and 1500 pages the Handbook of Spintronics will cover all aspects of spintronics science and technology including fundamental physics materials properties and processing established and emerging device technology and applications Comprising 60 chapters from a large international team of leading researchers across academia and industry the Handbook provides readers with an up to date and comprehensive review of this dynamic field of research

The opening chapters focus on the fundamental physical principles of spintronics in metals and semiconductors including an introduction to spin quantum computing. Materials systems are then considered with sections on metallic thin films and multilayers, magnetic tunnelling structures, hybrids, magnetic semiconductors and molecular spintronic materials. A separate section reviews the various characterisation methods appropriate to spintronics materials including STM, spin polarised photoemission, x-ray diffraction techniques and spin polarised SEM. The third part of the Handbook contains chapters on the state of the art in device technology and applications including spin valves, GMR and MTJ devices, MRAM technology, spin transistors and spin logic devices, spin torque devices, spin pumping and spin dynamics and other topics such as spin caloritronics. Each chapter considers the challenges faced by researchers in that area and contains some indications of the direction that future work in the field is likely to take. This reference work will be an essential and long standing resource for the spintronics community.

Magnetic Properties of Low-Dimensional Systems II Leopoldo M. Falicov, Francisco Mejia-Lira, Jose L. Moran-Lopez, 1990-03-14. Magnetism in surfaces, heterostructures, small particles and layered compounds has become an important subject in pure and applied science and a major component of high technology industrial applications for example for magnetic recording and information storage and retrieval. This book presents relevant theoretical techniques and summarizes the optical, electronic and nuclear experimental techniques used in studying the magnetic properties of such systems. Methods of sample preparation and characterization are also discussed. The book provides an up to date account of recent developments in this active interdisciplinary field.

Relevant Magnetic Properties of Low Dimensional Systems Mauro Fabriziooli, 2007. *Dynamical Properties in Nanostructured and Low-Dimensional Materials* Michael G. Cottam, 2015. The last few years have seen dramatic advances in the growth, fabrication and characterization of low dimensional materials and nanostructures. Most studies of these artificially engineered materials have been driven by their potential for device applications that involve smaller and smaller physical dimensions. In particular the dynamical properties of these materials are of fundamental interest for the devices that involve high frequency operation and or switching. Consequently the different excitations, vibrational, magnetic, optical, electronic and so on, need to be understood from the perspective of how their properties are modified in finite structures, especially on the nanometre length scale due to the presence of surfaces and interfaces.

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Table of Contents Magnetic Properties Of Low Dimensional Systems

1. Understanding the eBook Magnetic Properties Of Low Dimensional Systems
 - The Rise of Digital Reading Magnetic Properties Of Low Dimensional Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying Magnetic Properties Of Low Dimensional Systems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Magnetic Properties Of Low Dimensional Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Magnetic Properties Of Low Dimensional Systems
 - Personalized Recommendations
 - Magnetic Properties Of Low Dimensional Systems User Reviews and Ratings
 - Magnetic Properties Of Low Dimensional Systems and Bestseller Lists
5. Accessing Magnetic Properties Of Low Dimensional Systems Free and Paid eBooks
 - Magnetic Properties Of Low Dimensional Systems Public Domain eBooks
 - Magnetic Properties Of Low Dimensional Systems eBook Subscription Services
 - Magnetic Properties Of Low Dimensional Systems Budget-Friendly Options
6. Navigating Magnetic Properties Of Low Dimensional Systems eBook Formats
 - ePub, PDF, MOBI, and More
 - Magnetic Properties Of Low Dimensional Systems Compatibility with Devices
 - Magnetic Properties Of Low Dimensional Systems Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Magnetic Properties Of Low Dimensional Systems
 - Highlighting and Note-Taking Magnetic Properties Of Low Dimensional Systems
 - Interactive Elements Magnetic Properties Of Low Dimensional Systems
8. Staying Engaged with Magnetic Properties Of Low Dimensional Systems

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers
9. Balancing eBooks and Physical Books
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine
- Setting Reading Goals
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information
- Fact-Checking eBook Content
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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