

SPRINGER TRACTS IN MODERN PHYSICS

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Dynamics of Topological Magnetic Solitons

Experiment and Theory



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Springer Tracts In Modern Physics Volume 61

Gabor A. Somorjai, Yimin Li



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Springer Tracts in Modern Physics G. Höhler, 1972-02-15 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1974 **Adventures In Theoretical Physics: Selected Papers With Commentaries** Stephen L Adler, 2006-01-16 During the period 1964-1972 Stephen L Adler wrote seminal papers on high energy neutrino processes current algebras soft pion theorems sum rules and perturbation theory anomalies that helped lay the foundations for our current standard model of elementary particle physics These papers are reprinted here together with detailed historical commentaries describing how they evolved their relation to other work in the field and their connection to recent literature Later important work by Dr Adler on a wide range of topics in fundamental theory phenomenology and numerical methods and their related historical background is also covered in the commentaries and reprints This book will be a valuable resource for graduate students and researchers in the fields in which Dr Adler has worked and for historians of science studying physics in the final third of the twentieth century a period in which an enduring synthesis was achieved

Introductory Raman Spectroscopy John R. Ferraro, Kazuo Nakamoto, 2012-12-02 Praise for Introductory Raman Spectroscopy Highlights basic theory which is treated in an introductory fashion Presents state of the art instrumentation Discusses new applications of Raman spectroscopy in industry and research *Quantum Coherence Correlation and Decoherence in Semiconductor Nanostructures* Toshihide Takagahara, 2003-02-10 Semiconductor nanostructures are attracting a great deal of interest as the most promising device with which to implement quantum information processing and quantum computing This book surveys the present status of nanofabrication techniques near field spectroscopy and microscopy to assist the fabricated nanostructures It will be essential reading for academic and industrial researchers in pure and applied physics optics semiconductors and microelectronics The first up to date review articles on various aspects on quantum coherence correlation and decoherence in semiconductor nanostructures **Spintronics Handbook, Second Edition: Spin Transport and Magnetism** Evgeny Y. Tsymbal, Igor Žutić, 2019-06-26 Spintronics Handbook Second Edition offers an update on the single most comprehensive survey of the two intertwined fields of spintronics and magnetism covering the diverse array of materials and structures including silicon organic semiconductors carbon nanotubes graphene and engineered nanostructures It focuses on seminal pioneering work together with the latest in cutting edge advances notably extended discussion of two dimensional materials beyond graphene topological insulators skyrmions and molecular spintronics The main sections cover physical phenomena spin dependent tunneling control of spin and magnetism in semiconductors and spin based applications Features Presents the most comprehensive reference text for the overlapping fields of spintronics spin transport and magnetism Covers the full spectrum of materials and structures from silicon and organic semiconductors to carbon nanotubes graphene and engineered nanostructures Extends coverage of two dimensional materials beyond graphene including molybdenum disulfide and study of their spin relaxation mechanisms Includes new

dedicated chapters on cutting edge topics such as spin orbit torques topological insulators half metals complex oxide materials and skyrmions Discusses important emerging areas of spintronics with superconductors spin wave spintronics benchmarking of spintronics devices and theory and experimental approaches to molecular spintronics Evgeny Tsymlal's research is focused on computational materials science aiming at the understanding of fundamental properties of advanced ferromagnetic and ferroelectric nanostructures and materials relevant to nanoelectronics and spintronics He is a George Holmes University Distinguished Professor at the Department of Physics and Astronomy of the University of Nebraska Lincoln UNL Director of the UNL's Materials Research Science and Engineering Center MRSEC and Director of the multi institutional Center for NanoFerroic Devices CNFD Igor uti received his Ph D in theoretical physics at the University of Minnesota His work spans a range of topics from high temperature superconductors and ferromagnetism that can get stronger as the temperature is increased to prediction of various spin based devices He is a recipient of 2006 National Science Foundation CAREER Award 2005 National Research Council American Society for Engineering Education Postdoctoral Research Award and the National Research Council Fellowship 2003 2005 His research is supported by the National Science Foundation the Office of Naval Research the Department of Energy and the Airforce Office of Scientific Research

Introduction to Surface Chemistry and Catalysis Gabor A. Somorjai, Yimin Li, 2010-06-08 Now updated the current state of development of modern surface science Since the publication of the first edition of this book molecular surface chemistry and catalysis science have developed rapidly and expanded into fields where atomic scale and molecular information were previously not available This revised edition of Introduction to Surface Chemistry and Catalysis reflects this increase of information in virtually every chapter It emphasizes the modern concepts of surface chemistry and catalysis uncovered by breakthroughs in molecular level studies of surfaces over the past three decades while serving as a reference source for data and concepts related to properties of surfaces and interfaces The book opens with a brief history of the evolution of surface chemistry and reviews the nature of various surfaces and interfaces encountered in everyday life New research in two crucial areas nanomaterials and polymer and biopolymer interfaces is emphasized while important applications in tribology and catalysis producing chemicals and fuels with high turnover and selectivity are addressed The basic concepts surrounding various properties of surfaces such as structure thermodynamics dynamics electrical properties and surface chemical bonds are presented The techniques of atomic and molecular scale studies of surfaces are listed with references to up to date review papers For advanced readers this book covers recent developments in in situ surface analysis such as high pressure scanning tunneling microscopy ambient pressure X ray photoelectron spectroscopy and sum frequency generation vibrational spectroscopy SFG Tables listing surface structures and data summarizing the kinetics of catalytic reactions over metal surfaces are also included New to this edition A discussion of new physical and chemical properties of nanoparticles Ways to utilize new surface science techniques to study properties of polymers reaction intermediates and

mobility of atoms and molecules at surfaces Molecular level studies on the origin of the selectivity for several catalytic reactions A microscopic understanding of mechanical properties of surfaces Updated tables of experimental data A new chapter on soft surfaces polymers and biointerfaces Introduction to Surface Chemistry and Catalysis serves as a textbook for undergraduate and graduate students taking advanced courses in physics chemistry engineering and materials science as well as researchers in surface science catalysis science and their applications *Properties of Narrow Gap Cadmium-based Compounds* Peter Capper,1994 This highly structured volume contains sections on growth and device aspects of mercury cadmium telluride MCT *Phase Transitions and Adsorbate Restructuring at Metal Surface* D.A. King,D.P.

Woodruff,2012-12-02 The objective in initiating this series in 1980 was to provide an in depth review of advances made in the understanding key aspects of surface chemistry and physics through the application of new techniques to the study of well defined surfaces Since then the field of surface science has greatly matured and further important techniques particularly scanning probe microscopies have been successfully assimilated into the applications armoury of the surface scientist The present volume is a series of timely reviews by many of the current experts in the field of phase transitions and adsorbate induced surface restructuring No aspect of the science of solid surfaces can be fully understood without accounting for the structural diversity of surfaces now revealed in atomic detail by techniques based on diffraction and scanning probe microscopies For example it is now clear to those working in heterogeneous catalysis that adsorbate induced restructuring of surfaces can play a critical role in phenomena such as bistability kinetic oscillations and promotion and poisoning Structural transitions at surfaces can also play a key role in determining the electronic properties of surfaces reviewed in volume 5

Dynamics at Solid State Surfaces and Interfaces, Volume 2 Uwe Bovensiepen,Hrvoje Petek,Martin Wolf,2012-04-16 This two volume work covers ultrafast structural and electronic dynamics of elementary processes at solid surfaces and interfaces presenting the current status of photoinduced processes Providing valuable introductory information for newcomers to this booming field of research it investigates concepts and experiments femtosecond and attosecond time resolved methods as well as frequency domain techniques The whole is rounded off by a look at future developments

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