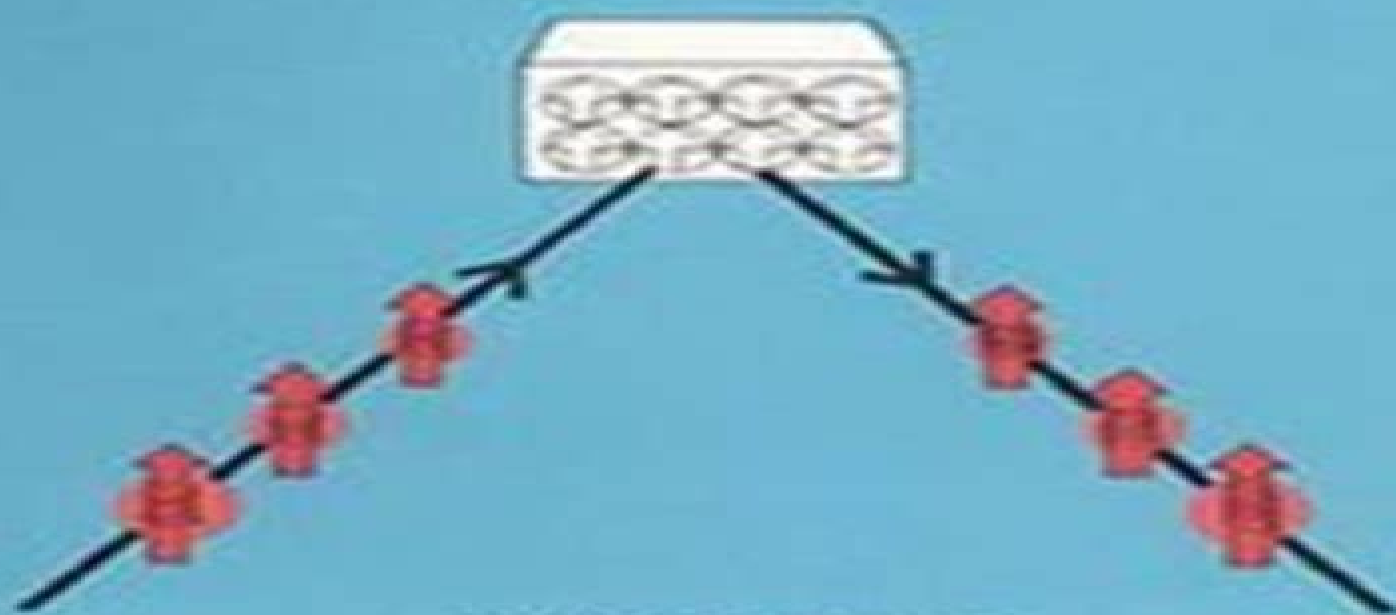


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POLARIZED ELECTRONS IN SURFACE PHYSICS

Edited by R. Feder



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Polarized Electrons In Surface Physics

**D.J. O'Connor, Brett A. Sexton, Roger
St.C. Smart**



Polarized Electrons In Surface Physics:

Polarized Electrons in Surface Physics Roland Feder, 1985 This book contains reviews of the current state of surface physics written by top level experts in various sub areas of the field *Polarized Electrons in Surface Physics* Roland Feder, 1985 This book contains reviews of the current state of surface physics written by top level experts in various sub areas of the field Polarized Electrons at Surfaces J. Kirschner, 2008-08-19 Introduction to Surface Magnetism Takahito Kaneyoshi, 1990-12-13 This book has been designed as an introductory text to surface magnetism for physics and material science students General topics discussed include the physical characteristics of magnetically ordered systems the structural aspects of surfaces magnetic surfaces the Weiss molecular field and other effective field theories the scaling concept and scaling relations ferro and ferrimagnetism and spin waves *Introduction to Surface Magnetism* includes 85 figures and 6 tables to help summarize information presented in the book *Surface Analysis Methods in Materials Science* D.J. O'Connor, Brett A. Sexton, Roger St.C. Smart, 2013-04-17 The idea for this book stemmed from a remark by Philip Jennings of Murdoch University in a discussion session following a regular meeting of the Australian Surface Science group He observed that a text on surface analysis and applications to materials suitable for final year undergraduate and postgraduate science students was not currently available Furthermore the members of the Australian Surface Science group had the research experience and range of coverage of surface analytical techniques and applications to provide a text for this purpose A list of techniques and applications to be included was agreed at that meeting The intended readership of the book has been broadened since the early discussions particularly to encompass industrial users but there has been no significant alteration in content The editors in consultation with the contributors have agreed that the book should be prepared for four major groups of readers senior undergraduate students in chemistry physics metallurgy materials science and materials engineering postgraduate students undertaking research that involves the use of analytical techniques groups of scientists and engineers attending training courses and workshops on the application of surface analytical techniques in materials science industrial scientists and engineers in research and development seeking a description of available surface analytical techniques and guidance on the most appropriate techniques for particular applications The contributors mostly come from Australia with the notable exception of Ray Browning from Stanford University 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 hand 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

Surface and Interface Characterization by Electron Optical Methods Ugo Valdre, 2013-03-09 The importance of real space imaging and spatially resolved spectroscopy in many of the most significant problems of surface and interface behaviour is almost self evident To join the expertise of the traditional surface scientist with that of the electron microscopist has however been a slow and difficult process In the past few years remarkable progress has been achieved including the development of new techniques of scanning transmission and reflection imaging as well as low energy microscopy all carried out in greatly improved vacuum conditions Most astonishing of all has been the advent of the scanning tunneling electron microscope providing atomic resolution in a manner readily compatible with most surface science diagnostic procedures The problem of beam damage though often serious is increasingly well understood so that we can assess the reliability and usefulness of the results which can now be obtained in catalysis studies and a wide range of surface science applications These new developments and many others in more established surface techniques are all described in this book based on lectures given at a NATO Advanced Study Institute held in Erice Sicily at Easter 1987 It is regretted that a few lectures on low energy electron diffraction and channeling effects could not be included Fifteen lecturers from seven different Countries and 67 students from 23 Countries and a wide variety of backgrounds attended the school

Surface Microscopy with Low Energy Electrons Ernst Bauer, 2014-07-10 This book written by a pioneer in surface physics and thin film research and the inventor of Low Energy Electron Microscopy LEEM Spin Polarized Low Energy Electron Microscopy SPLEEM and Spectroscopic Photo Emission and Low Energy Electron Microscopy SPELEEM covers these and other techniques for the imaging of surfaces with low energy slow electrons These techniques also include Photoemission Electron Microscopy PEEM X ray Photoemission Electron Microscopy XPEEM and their combination with microdiffraction and microspectroscopy all of which use cathode lenses and slow electrons Of particular interest are the fundamentals and applications of LEEM PEEM and XPEEM because of their widespread use Numerous illustrations illuminate the fundamental aspects of the electron optics the experimental setup and particularly the application results with these instruments Surface Microscopy with Low Energy Electrons will give the reader a unified picture of the imaging diffraction and spectroscopy methods that are possible using low energy electron microscopes

Polarized Electrons Joachim Kessler, 2013-03-14 The rapid growth of the subject since the first edition ten years ago has made it

necessary to rewrite the greater part of the book Except for the introductory portion and the section on Mott scattering the book has been completely revised In Chap 3 sections on polarization violating reflection symmetry on resonance scattering and on inelastic processes have been added Chapter 4 has been rewritten taking account of the numerous novel results obtained in exchange scattering Chapter 5 includes the recent discoveries on photoelectron polarization produced by unpolarized radiation with unpolarized targets and on Auger electron polarization In Chap 6 a further discussion of relativistic polarization phenomena has been added to the book The immense growth of polarization studies with solids and surfaces required an extension and new presentation of Chap 7 All but one section of Chap 8 has been rewritten and a detailed treatment of polarization analysis has been included Again a nearly comprehensive treatment has been attempted Even so substantial selectivity among the wide range of available material has been essential in order to accomplish a compact presentation The reference list selected along the same lines as in the first edition is meant to lead the reader through the literature giving a guide for finding further references I want to express my indebtedness to a number of people whose help has been invaluable

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

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