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**M.A. Van Hove
S.Y. Tong**

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by LEED**

Theory, Computation and Structural Results



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Surface Crystallography

M.A. van Hove, S.Y. Tong



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Crystallography and Surface Structure Klaus Hermann, 2016-09-27 A valuable learning tool as well as a reference this book provides students and researchers in surface science and nanoscience with the theoretical crystallographic foundations which are necessary to understand local structure and symmetry of bulk crystals including ideal and real single crystal surfaces The author deals with the subject at an introductory level providing numerous graphic examples to illustrate the mathematical formalism The book brings together and logically connects many seemingly disparate structural issues and notations used frequently by surface scientists and nanoscientists Numerous exercises of varying difficulty ranging from simple questions to small research projects are included to stimulate discussions about the different subjects From the contents Bulk Crystals Three Dimensional Lattices Crystal Layers Two Dimensional Lattices Symmetry Ideal Single Crystal Surfaces Real Crystal Surfaces Adsorbate layers Interference Lattices Chiral Surfaces Experimental Analysis of Real Crystal Surfaces Nanoparticles and Crystallites Quasicrystals Nanotubes

Surface Crystallography by LEED M.A. van Hove, S.Y. Tong, 2012-12-06 Surface science has experienced an impressive growth in the last two decades The attention has focussed mainly on single crystal surfaces with on the atomic scale relatively simple and well defined structures for example clean surfaces and such surfaces with limited amounts of additional foreign atoms and molecules One of the most fundamental types of information needed about solid surfaces concerns the relative atomic positions The geometrical arrangement of surface atoms influences most physical and chemical properties of surfaces the list of which is long and includes a number of important technological applications electronic surface states contact potentials work functions oxidation heterogeneous catalysis friction adhesion crystal growth etc Surface crystallography the determination of relative atomic positions at surfaces has found a successful tool in Low Energy Electron Diffraction LEED this technique has now determined the atomic positions for nearly a hundred surfaces whether in the clean state or with additional foreign atoms or molecules The main aim of this book is to publish a set of computer programs that has been specifically designed for and extensively used in surface crystallography by LEED These programs are based on the dynamical theory

Surface Science John Hudson, 2013-10-22 The whole field of surface science is covered in this work Starting with a description of the structure and thermodynamics of clean surfaces the book goes on to discuss kinetic theory of gases and molecular beam formation This is followed by a large section on gas surface interactions and another major section on energetic particle surface interactions The final chapter provides the background to crystal nucleation and growth The approach adopted is interdisciplinary and slanted towards the experimental side with practical analytical techniques being used to illustrate general principles

Surface and Defect Properties of Solids M W

Roberts, John M Thomas, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry. For over 90 years The Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports. However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry. For more general coverage of the highlights in chemistry they remain a must. Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued. The current list of Specialist Periodical Reports can be seen on the inside flap of this volume.

Surface Physics of Materials V1 J.M. Blakely, 2012-12-02 Surface Physics of Materials provides an account of the physical properties of solid surfaces. It examines the status of work on a number of aspects of solid surfaces and predicts the most profitable avenues for future research. The book contains a set of papers carefully selected to give broad coverage of the field of surface physics. The individual chapters deal with topics of current research interest and emphasize surface properties rather than the applicability of experimental techniques. The book covers different properties such as surface crystallography, electronic structure and statistical thermodynamics of surface. It also provides a background of the importance of surfaces and interfaces in solid state devices and chemical reactions. This book caters to research workers, teachers and graduate students in surface physics and serves as reference texts for the materials scientist specializing in other branches of the subject.

The Structure of Rare-earth Metal Surfaces Stephen David Barrett, Sarnjeet S. Dhesi, 2001 The Structure of Rare Earth Metal Surfaces introduces the concepts of surface crystallography and surface structure determination. It outlines the principles of the most widely used experimental techniques and theoretical simulations and reviews their application to the surfaces of rare earth metals. In particular the results of quantitative low energy electron diffraction experiments and multiple scattering calculations are covered in some depth. The book is aimed at science graduates with an interest in surface crystallography.

Surface Characterization Dag Brune, Ragnar Hellborg, Harry J. Whitlow, Ola Hunderi, 2008-07-11 Surface Characterization provides an authoritative guide to the wide range of powerful techniques that are used to characterize the surfaces of materials. Practical in approach it not only describes the major analytical techniques but emphasizes how they can be used to solve a multitude of chemical and physical problems. A special feature of the book is that the various techniques are grouped according to the material property under investigation. These parts are preceded by an overview comparing the capabilities of the characterization methods.

available Extensive data tables allow the reader to assess rapidly the strengths as well as the pitfalls inherent in each method Chapters on chemical composition optical and crystallographic properties microtopography surface processes tribological electrical and magnetic properties of surface films are featured In addition chapters specializing on applications within the life sciences on the microscopic scale and chemometrics are included Surface Characterization is addressed to both academic and industrial audiences Scientists and engineers working on the production and development of new materials will find it an invaluable reference source Physicist chemists chemical engineers material scientists and engineers from every area of materials research will benefit from the wealth of practical advice the book provides **Cohesion and Structure of**

Surfaces K. Binder, M. Bowker, J.E. Inglesfield, P.J. Rous, 1995-12-18 During the past fifteen years there has been a dramatic increase in the number of different surfaces whose structures have been determined experimentally For example whereas in 1979 there were only 25 recorded adsorption structures to date there are more than 250 This volume is therefore a timely review of the state of the art in this dynamic field Chapter one contains a compilation of the structural data base on surfaces within a series of tables that allows direct comparison of structural parameters for related systems Experimental structural trends amongst both clean surfaces and adsorbate systems are highlighted and discussed The next chapter outlines the successes of local density functional theory in predicting the relaxations and reconstructions of clean metal and semiconductor surfaces and the behaviour of adsorbates such as hydrogen oxygen and alkali elements on metal surfaces thereby explaining some of the experimental trends observed within the database These ab initio density functional calculations are of ground state properties at the absolute zero of temperature Chapter three provides an introduction to finite temperature effects in a pedagogical review of current statistical mechanical treatments of phase transitions at surfaces many of which display the prominent role of fluctuations or non mean field behaviour The final chapter discusses the relationship of the reactivity of a surface to its morphology and composition which is particularly relevant to a fundamental understanding of catalysis Physical Structure, 1996-12-06

The primary goal of this book is to summarize the current level of accumulated knowledge about the physical structure of solid surfaces with emphasis on well defined surfaces at the gas solid and vacuum solid interfaces The intention is not only to provide a standard reference for practitioners but also to provide a good starting point for scientists who are just entering the field The presentation in most of the chapters therefore assumes that the typical reader will have a good undergraduate background in chemistry physics or materials science At the same time coverage is comprehensive and at a high technical level with emphasis on fundamental physical principles This first volume in a new series is appropriately devoted to the physical structure of surfaces knowledge of which will be essential for a complete understanding of electronic properties and dynamical processes the topics of the next two volumes in the series The volume is divided into four parts Part I describes the equilibrium properties of surfaces with emphasis on clean surfaces of bulk materials Part II provides an introduction to some of the primary experimental methods that are used

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