

# Physics and chemistry at oxide surfaces

CLAUDINE NOGUERA

# Physics And Chemistry At Oxide Surfaces

**Claudine Noguera**



## **Physics And Chemistry At Oxide Surfaces:**

**Physics and Chemistry at Oxide Surfaces** Claudine Noguera, 1996-09-28 The first chapter of the book summarizes classical approaches introduces the concept of ionicity and describes the mixed ionic covalent character of the oxygen cation bond in bulk materials The next three chapters focus on the characteristics of the atomic structure relaxation rumpling and reconstruction effects the electronic structure band width gap width etc and the excitations of clean surfaces [Oxide Surfaces](#), 2001-05-21 The book is a multi author survey in 15 chapters of the current state of knowledge and recent developments in our understanding of oxide surfaces The author list includes most of the acknowledged world experts in this field The material covered includes fundamental theory and experimental studies of the geometrical vibrational and electronic structure of such surfaces but with a special emphasis on the chemical properties and associated reactivity The main focus is on metal oxides but coverage extends from simple rocksalt materials such as MgO through to complex transition metal oxides with different valencies *Defects at Oxide Surfaces* Jacques Jupille, Geoff Thornton, 2015-02-09 This book presents the basics and characterization of defects at oxide surfaces It provides a state of the art review of the field containing information to the various types of surface defects describes analytical methods to study defects their chemical activity and the catalytic reactivity of oxides Numerical simulations of defective structures complete the picture developed Defects on planar surfaces form the focus of much of the book although the investigation of powder samples also form an important part The experimental study of planar surfaces opens the possibility of applying the large armoury of techniques that have been developed over the last half century to study surfaces in ultra high vacuum This enables the acquisition of atomic level data under well controlled conditions providing a stringent test of theoretical methods The latter can then be more reliably applied to systems such as nanoparticles for which accurate methods of characterization of structure and electronic properties have yet to be developed The book gives guidance to tailor oxide surfaces by controlling the nature and concentration of defects The importance of defects in the physics and chemistry of metal oxide surfaces is presented in this book together with the prominent role of oxides in common life The book contains contributions from leaders in the field It serves as a reference for experts and beginners in the field **The Surface Science of Metal Oxides** Victor E. Henrich, P. A. Cox, 1994 Publisher Description [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 list 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.

**Physics, Chemistry and Mechanics of Surfaces**, 1983 *The Surface Science of Metal Oxides*, 2000. The surface science of metal oxides is studied using a variety of experimental and theoretical techniques allowing the geometry, electronic structure, dynamics and the behaviour of the metal/oxide interface to be explored. Faraday Discussions documents a long established series of Faraday Discussion meetings which provide a unique international forum for the exchange of views and newly acquired results in developing areas of physical chemistry, biophysical chemistry and chemical physics. The papers presented are published in the Faraday Discussion volume together with a record of the discussion contributions made at the meeting. Faraday Discussions therefore provide an important record of current international knowledge and views in the field concerned.

**Special issue on chemistry and physics of single crystal oxide surfaces - focusing the spotlight on TiO<sub>2</sub>** - Hiroshi Onishi, 2007 **Special Issue on Chemistry and Physics of Single Crystal Oxide Surfaces**, 2007 *Surfaces and Interfaces of Ceramic Materials* L.C. Dufour, C. Monty, 2012-12-06. This book contains the proceedings of the NATO Advanced Study Institute on Surfaces and Interfaces of Ceramic Materials held on the Oleron island, France, in September 1988. This Institute was organized in nine months after receiving the agreement of the NATO Scientific Affairs Division. Despite this very short time, most of the lecturers contacted have accepted our invitation to prepare a specific talk. The meeting was held at La Vieille Perrotine on the Oleron island. This holiday village of the French CNRS is located near the Ocean in a natural area which contributed to create a very pleasant atmosphere favourable to develop interaction between the 91 participants in this Institute. First of all, the Institute was aimed at diffusing the foremost results on the characterization of and the role played by surfaces, grain boundaries and interfaces in preparation and overall properties of ceramic materials, mainly of oxide ceramics. Through its interdisciplinary character, the Institute was also aimed at developing interaction between scientists and engineers interested in basic and practical aspects of processing and use of ceramics.

*Scanning Tunneling Microscopy in Surface Science, Nanoscience, and Catalysis* Michael Bowker, Philip R. Davies, 2009-11-11. Here, top international authors in the field of STM and surface science present first class contributions on this hot topic, bringing the reader up to date with the latest developments in this rapidly advancing field. The focus is on the nanoscale, particularly in relation to catalysis involving

developments in our understanding of the nature of the surfaces of oxides and nanoparticulate materials as well as adsorption and includes in situ studies of catalysis on such model materials Of high interest to practitioners of surface science nanoscience STM and catalysis      **Seventeenth Annual Technical Report: July 1977 to June 1978** Stanford University. Center for Materials Research, 1978      **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      **Surface and Near-surface Chemistry of Oxide Materials** Janusz Nowotny, Louis-Claude Dufour, 1988 The aim of this book is to fill the gap in the scientific literature by providing a comprehensive overview on the surface and near surface chemistry of oxide materials Oxide materials are important in a wide range of technological applications which has resulted in a large bibliography devoted to their properties The range of practical applications of metal oxides has recently been significantly extended by the discovery of high T<sub>c</sub> oxide superconductors Surface chemistry overlaps with several other

disciplines and involves some specialized physical methods therefore renowned scientists active in various fields were invited to contribute to the book. The present volume involves surface characterization of metal oxides as well as surface and near surface phenomena including gas solid solid solid and liquid solid interphases. Both basic problems and applied aspects are covered. The theoretical background of ideal and real surfaces as well as surface phenomena such as adsorption segregation interphase interactions equilibration etc are dealt with. A comprehensive description is given of the most useful experimental techniques for studying surface and near surface grain boundary chemistry of ceramic materials oxide catalysts semiconductors and other oxide materials of practical importance. The range of practical applications of metal oxides has recently been significantly extended by the discovery of high  $T_c$  oxide superconductors. A special chapter is devoted to High  $T_c$  oxide superconductors which provides an up to date and thorough review of this currently hot topic which will be of great interest to a wide section of the scientific community. *Japanese Journal of Applied Physics*, 1998 *Scientific and Technical Aerospace Reports*, 1966 Oxide Thin Films and Nanostructures Falko P. Netzer, Claudine Noguera, 2021 Oxide Thin Films and Nanostructures is an interdisciplinary approach to introduce readers to the field of oxide nano materials that is oxides of nano meter size and dimensions. Emphasis is put to differentiate these nanoscale oxide objects from their solid bulk oxide parents and present their properties in a pedagogic way. *Ceramic Interfaces* Keizo Uematsu, Harumi Yokokawa, 2003 This book considers many of the various aspects of ceramics interfaces from a gamut of viewpoints. The aim has been to bring together a wide range of specialists in this field and this approach enables the reader to grasp quickly and fully the present level of understanding and to appreciate the problems which remain in the various research efforts pertinent to ceramic interfaces. *Structure-property Relationships of Oxide Surfaces and Interfaces*, 2003 **The Chemical News and Journal of Physical Science**, 1888

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