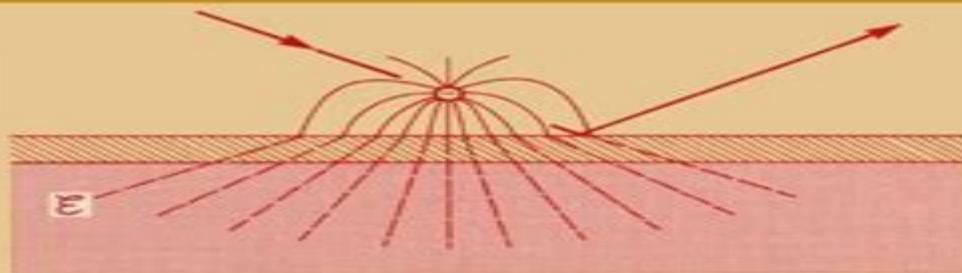


H. Lüth

# Surfaces and Interfaces of Solids

Second Edition



Springer-Verlag Berlin Heidelberg GmbH

# Surfaces And Interfaces Of Solids

**Uwe Bovensiepen, Hrvoje Petek, Martin  
Wolf**

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electronic properties of interfaces are described as well as fundamental aspects of adsorption and layer growth. Because of its importance for modern microelectronics special emphasis is placed on the electronic properties of semiconductor interfaces and heterostructures. Experimental topics covering the basics of ultrahigh vacuum technology, electron optics, surface spectroscopies and electrical interface characterization techniques are presented in the form of separate panels. This novel format allows a balanced treatment both of theory and experiment in this highly interdisciplinary field of interface physics. Students and researchers who want to enter or are working in fields like surface physics, materials science, semiconductor technology or microelectronics might benefit from the comprehensive treatment of the subject

**Solid Surfaces, Interfaces and Thin Films** Hans Lüth, 2013-04-17 This book emphasizes both experimental and theoretical aspects of surface, interface and thin film physics. Compared to the earlier editions which bore the title Surfaces and Interfaces of Solid Materials, the book now places more emphasis on thin films including also their superconducting and ferromagnetic properties. The present 4th edition thus presents techniques of preparing well defined solid surfaces and interfaces, fundamental aspects of adsorption and layer growth as well as basic models for the description of structural vibronic and electronic properties of surfaces, interfaces and thin films. Because of their importance for modern information technology

significant attention is paid to the electronic properties of semiconductor interfaces and heterostructures Collective phenomena such as superconductivity and ferromagnetism also feature prominently Experimental sections covering essential measurement and preparation techniques are presented in separate panels **Solid Surfaces, Interfaces and Thin Films** Hans Lüth, 2010-09-02 *Solid Surfaces Interfaces and Thin Films* examines both experimental and theoretical aspects of surface interface and thin film physics Coverage of magnetic thin films has been expanded and now includes giant magnetoresistance and the spin transfer torque mechanism **Surfaces and Interfaces of Solid Materials** Hans Lüth, 1995 *Solid Surfaces, Interfaces and Thin Films* Hans Lüth, 2014-01-15 *Surface Chemistry of Solid and Liquid Interfaces* Husnu Yildirim Erbil, 2006-11-17 A detailed understanding of the chemistry of surfaces and interfaces is required by many research personnel in the chemical and life science industries as surfaces and interfaces play a critical role in many of the processes they seek to influence Surface Chemistry of Solid and Liquid Interfaces provides a concise and easily accessible introduction to this fascinating subject With a smooth evolution of ideas from familiar physical chemistry principles the student can develop a sophisticated understanding of the chemistry of surfaces and interfaces The book is also highly relevant to new researchers in industry and newly emerging nanotechnology field who often encounter surface and interface chemistry and need to be conversant with the principles and investigative tools without being specialists

**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

**Surface and Interface Science, Volumes 1 and 2** Klaus Wandelt, 2012-04-16 Covering interface science from a novel surface science perspective this unique handbook offers a comprehensive overview of this burgeoning field Eight topical volumes cover basic concepts and methods elemental and composite surfaces solid gas solid liquid and inorganic biological interfaces as well as applications of surface science in nanotechnology materials science and molecular electronics With its broad scope and clear structure it is ideal as a reference for scientists in the field as well as an introduction for newcomers

*Physics of Surfaces and Interfaces* Harald Ibach, 2006-11-18 This graduate level textbook covers the major developments in surface sciences of recent decades from experimental tricks and basic techniques to the latest experimental methods and theoretical understanding It is unique in its attempt to treat the physics of surfaces thin films and interfaces surface chemistry thermodynamics statistical physics and the physics of the solid electrolyte interface in an integral manner rather than in separate compartments It is designed as a handbook for the researcher as well as a study text for graduate students Written explanations are supported by 350 graphs and illustrations **Optics and Spectroscopy at Surfaces and**

**Interfaces** Vladimir G. Bordo, Horst-Günter Rubahn, 2005 This book covers linear and nonlinear optics as well as optical spectroscopy at solid surfaces and at interfaces between a solid and a liquid or gas. In the first part the author gives a concise introduction to the physics of surfaces and interfaces. They discuss in detail physical properties of solid surfaces and of their interfaces to liquid and gases. The necessary theoretical background for understanding various optical techniques is provided thereafter. The second part of the book gives a broad review on optical techniques and their applications such as infrared and optical spectroscopy or optical microscopy. Discussions of nonlinear optics but also nano optics and local spectroscopies complement this self contained work. Helpful features include problems with solutions, a glossary, an index and a thoroughly elaborated list of topical references. The book is suited as a text of graduate students but also for scientists working in physics, chemistry, materials or life sciences who look for an expert introduction to surface optical aspects of their studies.

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**Silanes, Surfaces, and Interfaces** Donald E. Leyden, 1986      **Nature** Sir Norman Lockyer, 1886      **Physics Briefs**, 1986      **Surfaces, Interfaces, and Colloids** Drew Myers, 1999-05-24 From the reviews of the First Edition The book has admirably met its stated goal. The whole gamut of surface and colloid science has been presented in a comprehensive manner without any undue oversimplification. The author should be congratulated for his clarity. Advanced Materials Now in its second edition this work remains the single most useful introduction available to the complex area of surface and colloids science. Industry expert Drew Myers walks readers through concepts, theories and applications keeping the mathematics to a minimum and presenting real world case studies to illustrate key technological and biological processes. He substantially reorganizes and updates the material to reflect the current state of knowledge in the field offering new chapters on absorption and biological systems in addition to the important areas of colloid stability, emulsions and foams, monolayer films, surfactants and wetting. This revision also boasts an improved index, more than 200 new line drawings, general and specific chapter bibliographies and end of chapter problems. Geared to scientists, technologists and students dealing with colloidal and surface systems and their numerous industrial applications the book imparts an understanding of the fundamental aspects of surfaces, interfaces and colloids which is essential for effective solutions in diverse areas of chemistry, physics, biology, medicine, engineering and material sciences.      Journal of the Physical Society of Japan, 2006      **Lectures On Solid Surfaces And Interfaces - Proceedings Of The International School On Surface Physics** D S Wang, D H Shen, 1990-11-02 This proceedings contains 9 lectures given by active research scientists introducing the latest developments.

in the field of surface physics The main topics cover both experimental and theoretical aspects of the atomic and electronic structure of semiconductor surface its characterization by direct and inverse photoemission and STM chemisorption and bonding on semiconductor growth of III V compound semiconductor and metal surface metal semiconductor interface and metal silicides **Dynamics at Solid State Surfaces and Interfaces, Volume 1** Uwe Bovensiepen, Hrvoje Petek, Martin Wolf, 2010-11-29 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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