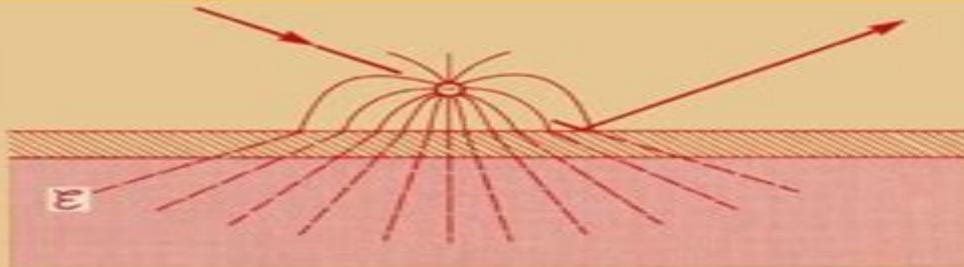


H. Lüth

Surfaces and Interfaces of Solids

Second Edition



Springer-Verlag Berlin Heidelberg GmbH

Surfaces And Interfaces Of Solids

KJ Lindholm-Leary



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Solid Surfaces, Interfaces and Thin Films Hans Lüth, 2001-09-11 This book emphasises 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

Surfaces and Interfaces of Solid Materials Hans Lüth,1995

Solid Surfaces, Interfaces and Thin Films Hans Luth,2014-01-15

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Physics of Surfaces and Interfaces Harald Ibach,2006-10-06 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

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Materials Fundamentals of Gate Dielectrics Alexander A. Demkov, Alexandra Navrotsky, 2006-05-24 This book presents materials fundamentals of novel gate dielectrics that are being introduced into semiconductor manufacturing to ensure the continuous scaling of the CMOS devices This is a very fast evolving field of research so we choose to focus on the basic understanding of the structure thermodynamics and electronic properties of these materials that determine their performance in device applications Most of these materials are transition metal oxides Ironically the d orbitals responsible for the high dielectric constant cause severe integration difficulties thus intrinsically limiting high k dielectrics Though new in the electronics industry many of these materials are well known in the field of ceramics and we describe this unique connection The complexity of the structure property relations in TM oxides makes the use of the state of the art first principles calculations necessary Several chapters give a detailed description of the modern theory of polarization and heterojunction band discontinuity within the framework of the density functional theory Experimental methods include oxide melt solution calorimetry and differential scanning calorimetry Raman scattering and other optical characterization techniques transmission electron microscopy and x ray photoelectron spectroscopy Many of the problems encountered in the world of CMOS are also relevant for other semiconductors such as GaAs A comprehensive review of recent developments in this field is thus also given The book should be of interest to those actively engaged in the gate dielectric research and to graduate students in Materials Science Materials Physics Materials Chemistry and Electrical Engineering

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