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Surface Science

An Introduction



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Surface Science An Introduction Advanced Texts In Physics

Frank K. Ko, Yuqin Wan



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Theoretical Surface Science Axel Groß, 2013-03-09 Recent years have witnessed tremendous progress in the theoretical treatment of surfaces and processes on surfaces A variety of surface properties can now be described from first principles i e without invoking any empirical parameters In this book the theoretical concepts and computational tools necessary and relevant for a microscopic approach to the theoretical description of surface science is presented Based on the fundamental theoretical entity the Hamiltonian a hierarchy of theoretical methods is introduced Furthermore a detailed discussion of surface phenomena is given and comparisons made to experimental results made making the book suitable for both graduate students and for experimentalists seeking an overview of the theoretical concepts in surface science

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Introduction to Nanofiber Materials Frank K. Ko, Yuqin Wan, 2014-07-31 Presents the fundamentals and applications of nanofibrous materials and their structures to graduate students and researchers in materials science *Semiconductors* Martin I. Pech-Canul, Nuggehalli M. Ravindra, 2019-01-17 This book is a practical guide to optical optoelectronic and semiconductor materials and provides an overview of the topic from its fundamentals to cutting edge processing routes to groundbreaking technologies for the most recent applications The book details the characterization and properties of these materials Chemical methods of synthesis are emphasized by the authors throughout the publication Describes new materials and updates to older materials that

exhibit optical optoelectronic and semiconductor behaviors Covers the structural and mechanical aspects of the optical optoelectronic and semiconductor materials for meeting mechanical property and safety requirements Includes discussion of the environmental and sustainability issues regarding optical optoelectronic and semiconductor materials from processing to recycling Solid State Theory, Volume 2 Gerd Czycholl,2023-08-29 The present volume 2 covers advanced topics in theoretical solid state physics and thus ties in directly with the fundamentals Solids in external fields or more generally in non equilibrium and deviations from the ideal 3 dimensional crystal structure surfaces impurities low dimensional structures quantum dots etc are treated The consideration of collective phenomena such as superconductivity and magnetism complete the presentation The reader is assumed to have the contents of Volume 1 electrons and phonons in ideal crystals Bloch theorem population number representation or 2nd quantization electron electron and electron phonon interaction as well as the basic knowledge of general theoretical physics mechanics electrodynamics quantum mechanics and statistical physics usually available after a bachelor s degree in physics Volume 2 is thus ideally suited for students in the master s program in physics who wish to specialize in experimental or theoretical solid state physics Addressing current topics e g Kondo effect fractional quantum Hall effect 2 dimensional crystals such as graphene giant magnetoresistance effect and others provides an optimal transition to modern research The new edition has been completely revised expanded with numerous exercises and existing redesigned with the associated solutions now included in the book *Cathodoluminescence Microscopy of Inorganic Solids* B.G. Yacobi,D.B. Holt,2013-06-29 Microcharacterization of materials is a rapidly advancing field Among the many electron and ion probe techniques the cathodoluminescence mode of an electron probe instrument has reached a certain maturity which is reflected by an increasing number of publications in this field The rapid rate of progress in applications of cathodoluminescence techniques in characterizing inorganic solids has been especially noticeable in recent years The main purpose of the book is to outline the applications of cathodoluminescence techniques in the assessment of optical and electronic properties of inorganic solids such as semiconductors phosphors ceramics and minerals The assessment provides for example information on impurity levels derived from cathodoluminescence spectroscopy analysis of dopant concentrations at a level that in some cases is several orders of magnitude lower than that attainable by x ray microanalysis the mapping of defects and the determination of carrier lifetimes and the charge carrier capture cross sections of impurities In order to make the book self contained some basic concepts of solid state physics as well as various cathodoluminescence techniques and the processes leading to luminescence phenomena in inorganic solids are also described We hope that this book will be useful to both scientists and graduate students interested in microcharacterization of inorganic solids This book however was not intended as a definitive account of cathodoluminescence analysis of inorganic solids In considering the results presented here readers should remember that many materials have properties that vary widely as a function of preparation conditions Solid State Physics David Schmool,2016-08-09 This broad introduction to

some of the principal areas of the physical phenomena in solid materials includes the electronic mechanical magnetic and optical properties of all materials These subjects are treated in depth and provide the reader with the tools necessary for an understanding of the varied phenomena of materials Particular emphasis is given to the reaction of materials to specific stimuli such as the application of electric and magnetic fields The final chapter of the book provides a broad introduction to nanotechnologies and uses some of the main tools of solid state physics to explain the behavior of nanomaterials and why they are of importance for future technologies

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