



Radiation Effects on Solid Surfaces

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Backscattering Spectrometry Wei-Kan Chu, 2012-12-02 Backscattering Spectrometry reviews developments in backscattering spectrometry and covers topics ranging from instrumentation and experimental techniques to beam parameters and energy loss measurements Backscattering spectrometry of thin films is also considered and examples of backscattering analysis are given This book is comprised of 10 chapters and begins with an introduction to backscattering spectrometry what it can and what it cannot accomplish and some rules of thumb for interpreting or reading spectra The relative strengths and weaknesses of backscattering spectrometry in the framework of materials analysis are outlined The

following chapters focus on kinematics scattering cross sections energy loss and energy straggling backscattering analysis of thin films of various degrees of complications the influence of beam parameters and mass and depth resolutions and their relationships to the mass and energy of projectiles Many examples of backscattering analysis are also presented to illustrate the capability and limitation of backscattering Backscattering applications when combined with channeling effects are considered as well The final chapter provides a list of references on the applications of backscattering spectrometry This monograph will be a useful resource for physicists *Advanced Techniques for Characterizing Microstructures* F. W.

Wiffen, J. A. Spitznagel, 1982 **Fundamental Aspects of Inert Gases in Solids** S.E. Donnelly, J.H. Evans, 2013-12-20 The NATO Advanced Research Workshop on Fundamental Aspects of Inert Gases in Solids held at Bonas France from 16-22 September 1990 was the fifth in a series of meetings that have been held in this topic area since 1979 The Consultants Meeting in that year at Harwell on Rare Gas Behaviour in Metals and Ionic Solids was followed in 1982 by the Jillich International Symposium on Fundamental Aspects of Helium in Metals Two smaller meetings have followed a CECAM organised workshop on Helium Bubbles in Metals was held at Orsay France in 1986 while in February 1989 a Topical Symposium on Noble Gases in Metals was held in Las Vegas as part of the large TMS AIME Spring Meeting As is well known the dominating feature of inert gas atoms in most solids is their high heat of solution leading in most situations to an essentially zero solubility and gas atom precipitation In organising the workshop one particular aim was to target the researchers in the field of inert gas solid interactions from three different areas namely metals tritides and nuclear fuels in order to encourage and foster the cross fertilisation of approaches and ideas In these three material classes the behaviour of inert gases in metals has probably been most studied partly from technological considerations the effects of helium production via nuclear reactions during neutron irradiation are of importance particularly in a fusion reactor environment and partly from a more fundamental viewpoint **Positron Solid-state Physics** Werner Brandt, Società italiana di fisica, 1983 *UWFD*, 1983

Ion Beam Analysis H. H. Andersen, J. Böttiger, H. Knudsen, 2017-01-31 Nuclear Instruments and Methods Volume 168 Ion Beam Analysis presents the proceedings of the Fourth International Conference on Ion Beam Analysis held in Aarhus Denmark on June 25-29 1979 This book provides information pertinent to the methods and applications ion beam analysis Organized into eight parts encompassing 95 chapters this volume begins with an overview of the straggling of energy loss for protons and alpha particles This text then examines the method for the calculation of the stopping of energetic ions in matter Other chapters consider the method for measuring relative stopping powers for light energetic ions in highly reactive materials This book discusses as well the stopping power and straggling of lithium ions with velocities around the Bohr velocity The final chapter deals with the adsorption behavior of different gases on monocrystalline platinum surfaces This book is a valuable resource for scientists technologists students and research workers **Accelerator-based Atomic Physics Techniques and Applications** Stephen M. Shafroth, James C. Austin, 1997-05-30 Bringing together the

contributions of many prominent researchers this collection of original papers unifies the main areas of modern experimental atomic physics The unusually broad coverage includes discussion of heavy ion storage rings and fast neutral beams topics not well represented in the literature Also revealed are innovative techniques for resolving zero degree Auger electrons performing molecular ion imaging and characterizing ion_atom collisions by means of the new coltrims method Emphasizing state of the art accelerator based techniques this book is a practical introduction to the working methods of the world s leading accelerator facilities Contents **Californium-252 Progress** U.S. Atomic Energy Commission,1972 *Advances in Chemistry Series* ,1976 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office,1978

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