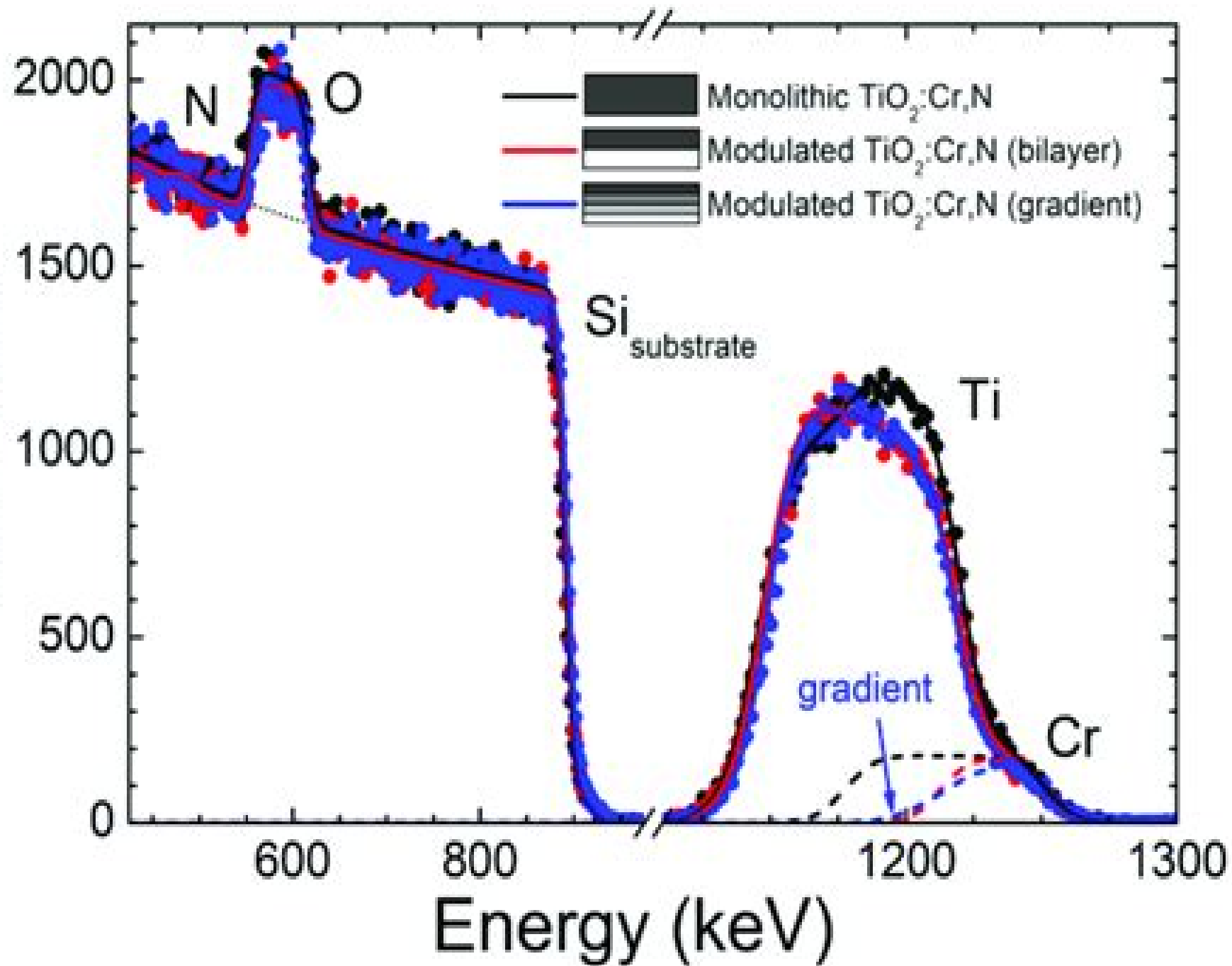


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Backscattering Spectrometry

**Terry L. Alford, L.C. Feldman, James W.
Mayer**



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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 Backscattering Spectrometry Wei-Kan Chu, James W. Mayer, Marc-A. Nicolet, 1987 Fundamentals of Nanoscale Film Analysis Terry L. Alford, L.C. Feldman, James W. Mayer, 2007-02-16 From materials science to integrated circuit development much of modern technology is moving from the microscale toward the nanoscale This book focuses on the fundamental physics underlying innovative techniques for analyzing surfaces and near surfaces New analytical techniques have emerged to meet these technological requirements all based on a few processes that govern the interactions of particles and radiation with matter This book addresses the fundamentals and application of these processes from thin films to field effect transistors *Introduction to Microfabrication* Sami Franssila, 2004-06-14 Nanotechnology and microengineering are among the top priority research areas for the US and Europe This text provides coverage of all aspects of the attempt to build functional devices at a molecular size Particle-Induced X-Ray Emission Spectrometry (PIXE) Sven A. E. Johansson, John L. Campbell, Klas G. Malmqvist, 1995-08-18 The authoritative handbook to exploiting the full power and versatility of PIXE now and in the next century Respected for its practical accuracy and detection range of parts per million particle induced X ray emission has enjoyed a secure place in the analytical arsenal of the nuclear physics laboratory Yet its undeniable analytical potential in other areas of science has scarcely been tapped This unique reference from PIXE specialists in biomedicine atmospheric science earth science and art and archaeology features a user based look at PIXE s conceptual basics and methodology with a view toward new and creative analytical work Touching on every facet of PIXE technology from basic instrumentation specimens the characteristics of X ray spectroscopy standardization of quantitative analysis to the accuracy of PIXE analysis and its limits of detection the book offers an unprecedented look at the newer uses of PIXE in such areas as Applications of macro and micro PIXE in medicine zoology

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