

Material Characterization Using Ion Beams

J.P. Thomas
A. Cachard



Springer

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J Thomas

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Material Characterization Using Ion Beams J. Thomas,2012-12-06 The extensive use of low energy accelerators in non nuclear physics has now reached the stage where these activities are recognized as a natural field of investigation Many other areas in physics and chemistry have undergone similarly spectacular development beam foil spectroscopy in atomic physics studies in atomic collisions materials implantation defects creation nuclear microanalysis and so on Now this most recent activity by itself and in its evident connection with the others has brought a new impetus to both the fundamental and the applied aspects of materials science A summer school on Material Characterization Using Ion Beams has resulted from these developments and the realization that the use of ion beams is not restricted to accelerators but covers a wide energy range in the developing technology The idea of the ion beam as a common denominator of many activities dealing with surface and near surface characterization was enthusiastically received by many scientists and a school on this subject received the positive endorsement of NATO The Advanced Study Institute on Materials Science has assumed for us the status of an institution leading to better contact among the many laboratories engaged in this field The fourth Institute in this series was held in Aleria Corsica between August 22 and September 12 1976 *Material Characterization Using Ion Beams* J

Thomas,1978-01-01 **Material characterization using ion beams : lectures** J. P. Thomas,A. Cachard,1978

MATERIAL CHARACTERIZATION USING ION BEAMS- PAPERS PRESENTED- NATO ADVANCED STUDY INSTITUTE ,

Site Characterization and Aggregation of Implanted Atoms in Materials A. Perez,R. Coussement,2012-12-06 Explosive developments in microelectronics interest in nuclear metallurgy and widespread applications in surface science have all produced many advances in the field of ion implantation The research activity has become so intensive and so broad that the field has become divided into many specialized subfields An Advanced Study Institute covering the basic and common phenomena of aggregation seems opportune for initiating interested scientists and engineers into these various active subfields since aggregation usually follows ion implantation As a consequence Drs Perez Coussement Marest Cachard and I submitted such a proposal to the Scientific Affairs Division of NATO the approval of which resulted in the present volume For the physicist studying nuclear hyperfine interactions the consequences of aggregation of implanted atoms even at low doses need to be taken into account if the results are to be correctly interpreted For materials scientists and device engineers understanding aggregation mechanisms and methods of control is clearly essential in the tailoring of the end products Ion Beam Analysis Michael Nastasi,James W. Mayer,Yongqiang Wang,2014-08-27 Ion Beam Analysis

Fundamentals and Applications explains the basic characteristics of ion beams as applied to the analysis of materials as well as ion beam analysis IBA of art archaeological objects It focuses on the fundamentals and applications of ion beam methods of materials characterization The book explains how ions interact with solids **Processing and Characterization of Materials Using Ion Beams: Volume 128** Lynn E. Rehn,Joseph E. Greene,Fred A. Smidt,1989-04-19 Author index Ion

Beam Analysis Michael Nastasi,James W. Mayer,Yongqiang Wang,2019-11-29 Ion Beam Analysis Fundamentals and Applications explains the basic characteristics of ion beams as applied to the analysis of materials as well as ion beam analysis IBA of art archaeological objects It focuses on the fundamentals and applications of ion beam methods of materials characterization The book explains how ions interact with solids and describes what information can be gained It starts by covering the fundamentals of ion beam analysis including kinematics ion stopping Rutherford backscattering channeling elastic recoil detection particle induced x ray emission and nuclear reaction analysis The second part turns to applications looking at the broad range of potential uses in thin film reactions ion implantation nuclear energy biology and art archaeology Examines classical collision theory Details the fundamentals of five specific ion beam analysis techniques Illustrates specific applications including biomedicine and thin film analysis Provides examples of ion beam analysis in traditional and emerging research fields Supplying readers with the means to understand the benefits and limitations of IBA the book offers practical information that users can immediately apply to their own work It covers the broad range of current and emerging applications in materials science physics art archaeology and biology It also includes a chapter on computer applications of IBA

Materials Characterization Using Novel Ion Beam Techniques Huiyong Xia,1997

Ion Beams for Materials Analysis R. Curtis Bird,J. S. Williams,1989-11-28 The use of ion beams for materials analysis involves many different ion atom interaction processes which previously have largely been considered in separate reviews and texts A list of books and conference proceedings is given in Table 2 This book is divided into three parts the first which treats all ion beam techniques and their applications in such diverse fields as materials science thin film and semiconductor technology surface science geology biology medicine environmental science archaeology and so on

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Materials Analysis by Ion Channeling Leonard C. Feldman,James W. Mayer,Steward T.A. Picraux,1982-11-28 Our intention has been to write a book that would be useful to people with a variety of levels of interest in this subject Clearly it should be useful to both graduate students and workers in the field We have attempted to bring together many of the concepts used in channeling beam analysis with an indication of the origin of the ideas within fundamental channeling theory The level of the book is appropriate to senior under graduates and graduate students who have had a modern physics course work in related areas of materials science and wish to learn more about the channeling probe its strengths weaknesses and areas of further potential application To them we hope we have explained this apparent paradox of using mega electron volt ions to probe solid state phenomena that have characteristic energies of

electron volts *Ion Implantation and Ion Beam Processing of Materials* G. K. Hubler, 1984 1984
1900 (Japan), 1900 Ion Beams in Materials Processing and Analysis Bernd Schmidt, Klaus Wetzig, 2012-12-13 A comprehensive review of ion beam application in modern materials research is provided including the basics of ion beam physics and technology. The physics of ion solid interactions for ion implantation, ion beam synthesis, sputtering and nano patterning is treated in detail. Its applications in materials research development and analysis, developments of special techniques and interaction mechanisms of ion beams with solid state matter result in the optimization of new material properties which are discussed thoroughly. Solid state properties optimization for functional materials such as doped semiconductors and metal layers for nano electronics, metal alloys and nano patterned surfaces is demonstrated. The ion beam is an important tool for both materials processing and analysis. Researchers engaged in solid state physics and materials research engineers and technologists in the field of modern functional materials will welcome this text.

Materials Characterization for Systems Performance and Reliability James W. McCauley, Volker Weiss, 1986-03-31
The Sagamore Army Materials Research Conferences have been held in the beautiful Adirondack Mountains of New York State since 1954. Organized and conducted by the Army Materials and Mechanics Research Center Watertown Massachusetts in cooperation with Syracuse University the Conferences have focused on key issues in Materials Science and Engineering that impact directly on current or future Army problem areas. A select group of speakers and attendees are assembled from academia, industry and other parts of the Department of Defense and Government to provide an optimum forum for a full dialogue on the selected topic. This book is a collection of the full manuscripts of the formal presentations given at the Conference. The emergence and use of nontraditional materials and the excessive failures and reject rates of high technology materials intensive engineering systems necessitates a new approach to quality control. Thus the theme of this year's Thirty First Conference Materials Characterization for Systems Performance and Reliability was selected to focus on the need and mechanisms to transition from defect interrogation of materials after production to utilization of materials characterization during manufacturing. The guidance and help of the steering committee and the dedicated and conscientious efforts of Ms Karen Ka100stian Conference Coordinator and Mr William K Wilson and Ms Mary Ann Holmquist are gratefully acknowledged. The continued active interest and support of Dr Edward S Wright Director AMMRC, Dr Robert W Lewis Associate Director AMMRC and COL L C Ross Commander Deputy Director AMMRC are greatly appreciated. Materials Characterization Using Novel Ion Beam Techniques, 1997 *Process and Materials Characterization and Diagnostics in IC Manufacturing* Kenneth W. Tobin, Iraj Emami, 2003 **Ion Beam Techniques for the Analysis of Light Elements in Thin Films, Including Depth Profiling** IAEA, 2004 Dated October 2004 Ion Beam Handbook for Material Analysis James W. Mayer, E. Rimini, 1977-12-28 Ion Beam Handbook for Material Analysis emerged from the U S Italy Seminar on Ion Beam Analysis of Near Surface Regions held at the Baia Verde Hotel Catania June 17-20 1974. The seminar was sponsored by the

National Science Foundation and the Consiglio Nazionale delle Ricerche under the United States Italy Cooperative Science Program The book provides a useful collection of tables graphs and formulas for those involved in ion beam analysis These tables graphs and formulas are divided into five chapters that cover the following topics energy loss and energy straggling backscattering spectrometry channeling applications of ion induced nuclear reactions and the use of ion induced X ray yields

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