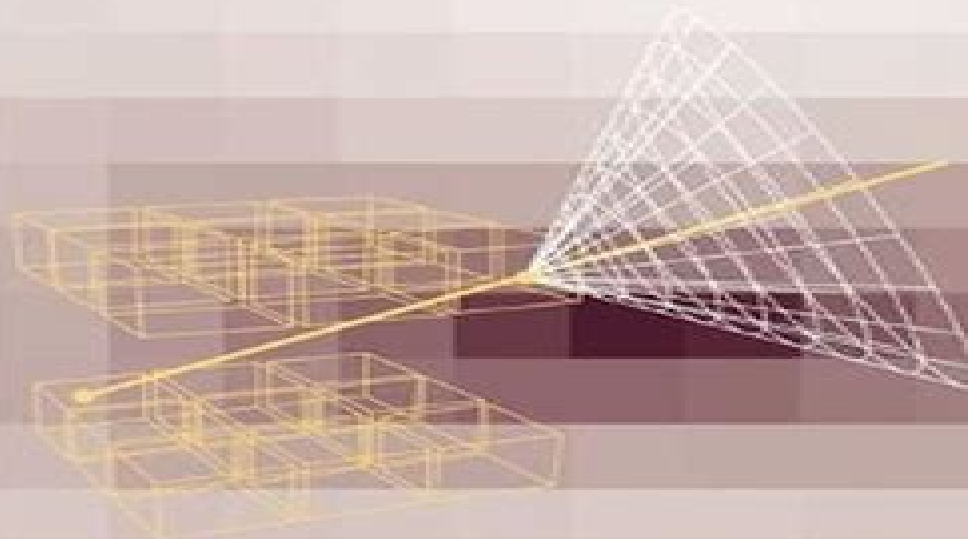


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GLENN F. KNOLL

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Detection and Measurement Glenn F. Knoll, 2001-01 *Radiation Detection and Measurement* Glenn F. Knoll, 2010-08-16

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Handbook on Radiation Environment, Volume 1

Dinesh Kumar Aswal, 2024-05-18 This handbook provides a comprehensive review of radiation present in the environment its sources dose measurement techniques exposures in natural and man made radiation environments policies governing radiation safety societal applications of radiation technology radiological and nuclear events preparedness response and mitigation of radiation emergencies It covers natural and man made radiation environment with an emphasis on renewed interest in nuclear energy as a clean and green source of power generation Additionally it reviews various approaches to understand the fate and behaviour of radionuclides in the terrestrial and aquatic ecosystems It also presents nuclear technology's diverse applications from diagnostic and therapeutic nuclear medicine to materials modifications and sustainable waste management strategies and the role of ionizing radiation in ensuring food security and safety The handbook also highlights the existing internationally adopted radiation protection policies which are originated from linear no threshold LNT model of dose response characteristics The scientific basis of LNT model and its limitations at low doses prompts a revision of the existing radiation protection policies for better utilization of the benefits of ionizing radiation The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation and the multifaceted applications of radiation technology while protecting human health and the environment

Subject Guide to Books in Print ,1993 XXII DAE High Energy Physics Symposium Md.

Naimuddin, 2018-05-23 These proceedings gather invited and contributed talks presented at the XXII DAE BRNS High Energy Physics HEP Symposium which was held at the University of Delhi India on 12-16 December 2016 The contributions cover a

variety of topics in particle physics astroparticle physics cosmology and related areas from both experimental and theoretical perspectives namely 1 Neutrino Physics 2 Standard Model Physics including Electroweak Flavour Physics 3 Beyond Standard Model Physics 4 Heavy Ion Physics QCD Quantum Chromodynamics 5 Particle Astrophysics Cosmology 6 Future Experiments and Detector Development 7 Formal Theory and 8 Societal Applications Medical Physics Imaging etc The DAE BRNS High Energy Physics Symposium widely considered to be one of the leading symposiums in the field of Elementary Particle Physics is held every other year in India and supported by the Board of Research in Nuclear Sciences BRNS Department of Atomic Energy DAE India As many as 400 physicists and researchers attended the 22nd Symposium to discuss the latest advances in the field A poster session was also organized to highlight the work and findings of young researchers Bringing together the essential content the book offers a valuable resource for both beginning and advanced researchers in the field *Radiation*

on Detection and Measurement Glenn F. Knoll,1989-01-01 **Advanced Radiation Protection Dosimetry** Shaheen Dewji,Nolan E. Hertel,2019-04-02 Although many radiation protection scientists and engineers use dose coefficients few know the origin of those dose coefficients This is the first book in over 40 years to address the topic of radiation protection dosimetry in intimate detail Advanced Radiation Protection Dosimetry covers all methods used in radiation protection dosimetry including advanced external and internal radiation dosimetry concepts and regulatory applications This book is an ideal reference for both scientists and practitioners in radiation protection and students in graduate health physics and medical physics courses Features A much needed book filling a gap in the market in a rapidly expanding area Contains the history evolution and the most up to date computational dosimetry models Authored and edited by internationally recognized authorities and subject area specialists Interrogates both the origins and methodologies of dose coefficient calculation Incorporates the latest international guidance for radiation dosimetry and protection LACAME 2012 César Augusto Barrero Meneses,Edson Passamani Caetano,Claudia E. Rodríguez Torres,Carmen Pizarro,Ligia Edith Zamora Alfonso,2014-03-27 Proceedings of the Thirteenth Latin American Conference on the Applications of the Mossbauer Effect Medellin Colombia November 11 16 2012 The broad scope of the Applications of the Mossbauer Effect to interdisciplinary subjects makes this volume an outstanding source of information to researchers and graduate students who will find the unique results of Mossbauer spectroscopy a valuable aid and complement to their research in conjunction with other techniques In this volume applications to mineralogy catalysis soil science amorphous materials nanoparticles magnetic materials nanotechnology metallurgy corrosion and magnetism have been put together in original works produced by invited speakers and different research teams across the continent Reprinted from Hyperfine Interactions HYPE Volume

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American Nuclear Society,1998 **Annual Book of ASTM Standards** ASTM International,American Society for Testing and Materials,2004 **International Tables for Crystallography, Volume I** Christopher Chantler,Bruce Bunker,Federico Boscherini,2024-08-19 X ray absorption spectroscopy and X ray emission spectroscopy are complementary to crystallographic methods particularly for materials science and the study of nanostructure and systems with partial disorder and partial local order including solutions gases liquids glasses and powders This new volume of International Tables for Crystallography has nine parts and over 150 chapters contributed by a wide range of international experts Part 1 provides a brief overview and introduction to the background of X ray absorption spectroscopy XAS and experimental facilities Part 2 discusses the quantum theory of XAS and related approaches Part 3 describes both standard and advanced experimental methods used in XAS X ray emission spectroscopy XES and related techniques Part 4 covers both standard and more advanced pre processing of data Part 5 gives an extensive overview of the analysis of experimental data Part 6 provides details of the major software packages for data collection reduction and analysis Part 7 outlines the importance in science reporting and hypothesis testing of the exchange of input and processed output data and data deposition It also presents excerpts of tables of data and supplementary material for XAS pre edge studies X ray absorption near edge spectroscopy XANES and X ray absorption fine structure XAFS studies These tables are also available in full as online supporting information Part 8 explores a wide range of applications of XAS in fields including materials science physics chemistry biology earth sciences catalysis and cultural heritage Part 9 presents definitions of the terms and quantities used as developed by the International Union of Crystallography s Commission on XAFS The volume has been written for the worldwide XAS community of thousands of practitioners beamline scientists experts and academics and for the novice user who wishes to know what XAS and XES can do for them and how they may use these techniques for their particular purposes The volume is therefore intended to be a self contained authoritative reference work that can also be used for training learning or teaching providing practical guidance for readers of all levels of experience More information on the volumes in the series International Tables for Crystallography can be found at <https://it.iucr.org>

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