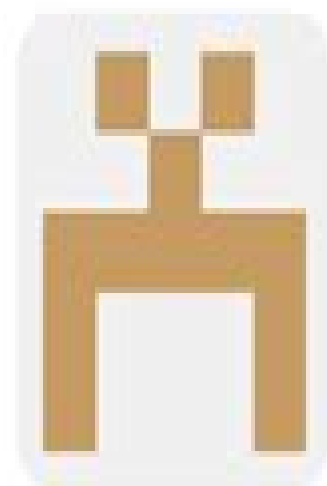


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Nondestructive Assay of Nuclear Materials for Safeguards and Security William H. Geist, Peter A. Santi, Martyn T. Swinhoe, 2024-10-22 This open access book describes the nondestructive assay techniques that are used for the measurement of nuclear material primarily uranium and plutonium for nuclear material accountancy purposes. It is a substantial revision to the so-called PANDA manual that has been a standard reference since its publication in 1991. The book covers the origin and interactions of gamma rays and neutrons as they affect nuclear measurements and also describes the theory and practice of calorimetry. The book gives a description of many instruments based on these techniques that are applied in the field. Although the basic physics has not changed since PANDA was first published, the last thirty years have seen many advances in analysis methods, instrumentation, and applications. The basic descriptions of the origin and interactions of radiation have been updated and include newer references. There have been extensive revisions of the description of gamma detection methods, attenuation correction procedures, and analysis methods, including for the measurement of uranium enrichment and the determination of plutonium isotopic composition. Extensive revisions and additions have also been made to the description of neutron detectors and to the explanation of neutron coincidence techniques. The chapter on neutron multiplicity techniques is a new addition to this edition. The applications of gamma and neutron techniques have been completely overhauled to remove obsolete systems and to include many current applications. The values of and references to nuclear data have been updated. This updated edition is an essential reference for academic researchers and practitioners in the field. This is an open access book. *Handbook of Anatomical Models for Radiation Dosimetry* Xie George Xu, Keith F. Eckerman, 2009-09-01 Over the past few decades, the radiological science community has developed and applied numerous models of the human body for radiation protection, diagnostic imaging, and nuclear medicine therapy. The Handbook of Anatomical Models for Radiation Dosimetry provides a comprehensive review of the development and application of these computational models. Monte Carlo Techniques in Radiation Therapy Frank Verhaegen, Joao Seco, 2021-11-29 About ten years after the first edition comes this second edition of Monte Carlo Techniques in Radiation Therapy. Introduction, Source Modelling, and Patient Dose Calculations are thoroughly updated and extended with the latest topics, edited by Frank Verhaegen and Joao Seco. This book aims to provide a brief introduction to the history and basics of Monte Carlo simulation but again has a strong focus on applications in radiotherapy. Since the first edition, Monte Carlo simulation has found many new applications, which are included in detail. The applications sections in this book cover the following: Modelling transport of photons, electrons, protons, and ions; Modelling radiation sources for external beam radiotherapy; Modelling radiation sources for brachytherapy; Design of radiation sources; Modelling dynamic beam delivery; Patient dose calculations in external beam radiotherapy; Patient dose calculations in brachytherapy; Use of artificial intelligence in Monte Carlo simulations. This book is intended for both students and professionals, both novice and experienced in medical radiotherapy physics. It combines

overviews of development methods and references to facilitate Monte Carlo studies *Spent Nuclear Fuel and Accelerator-Driven Subcritical Systems* Vinod Kumar Verma, Karel Katovsky, 2018-10-12 This book offers a comprehensive overview of the reprocessing of spent nuclear fuels and discusses the applications of radiation particularly spallation neutrons and gamma rays The unspent nuclear fuel of a reactor amounts to roughly 95 per cent of the loaded fuel It contains both fertile and fissile fuels minor and higher actinides and radioactive fission products In 2015 out of approximately 4 million metric tons of spent fuel only 90 000 metric tons was reprocessed worldwide the rest was either sent to repositories kept for cooling down or put on a waiting list for future reprocessing With regard to the direct reutilization of spent nuclear fuel the new technique of Energy Amplifiers has attracted considerable attention among the nuclear energy community Presenting extensive information on this technique the book is divided into eight major sections i spent nuclear fuel and alternative transmutation methods ii general concept of accelerator driven subcritical systems ADSS iii spallation neutron sources and the possibility of incineration iv requirements for nuclear data v transmutation of spent nuclear fuel and extension of the fuel cycle vi spallation neutron production facilities vii major experimental facilities for ADSS and viii software tools for the design and modelling of ADSS The book is ideally suited as a textbook for graduate students as well as a reference guide for researchers and practitioners **Reactor Dosimetry in the 21st Century** Jan Wagemans, Hamid Ait Abderrahim, 2003 This book presents the state of the art in reactor dosimetry as applied to nuclear power plants and to high performance research reactors accelerator driven systems and spallation sources The reader will also find the latest advances in computer code development for radiation transport and shielding In addition the book focuses on radiation measurement techniques Radiation Therapy Dosimetry Arash Darafsheh, 2021-03-08 This comprehensive book covers the everyday use and underlying principles of radiation dosimeters used in radiation oncology clinics It provides an up to date reference spanning the full range of current modalities with emphasis on practical know how The main audience is medical physicists radiation oncology physics residents and medical physics graduate students The reader gains the necessary tools for determining which detector is best for a given application Dosimetry of cutting edge techniques from radiosurgery to MRI guided systems to small fields and proton therapy are all addressed Main topics include fundamentals of radiation dosimeters brachytherapy and external beam radiation therapy dosimetry and dosimetry of imaging modalities Comprised of 30 chapters authored by leading experts in the medical physics community the book Covers the basic principles and practical use of radiation dosimeters in radiation oncology clinics across the full range of current modalities Focuses on providing practical guidance for those using these detectors in the clinic Explains which detector is more suitable for a particular application Discusses the state of the art in radiotherapy approaches from radiosurgery and MR guided systems to advanced range verification techniques in proton therapy Gives critical comparisons of dosimeters for photon electron and proton therapies

Nuclear Power Plant Design and Analysis Codes Jun Wang, Xin Li, Chris Allison, Judy Hohorst, 2020-11-10 Nuclear

Power Plant Design and Analysis Codes Development Validation and Application presents the latest research on the most widely used nuclear codes and the wealth of successful accomplishments which have been achieved over the past decades by experts in the field. Editors Wang Li Allison and Hohorst and their team of authors provide readers with a comprehensive understanding of nuclear code development and how to apply it to their work and research to make their energy production more flexible, economical, reliable and safe. Written in an accessible and practical way, each chapter considers strengths and limitations, data availability, needs, verification and validation methodologies and quality assurance guidelines to develop thorough and robust models and simulation tools both inside and outside a nuclear setting. This book benefits those working in nuclear reactor physics and thermal hydraulics as well as those involved in nuclear reactor licensing. It also provides early career researchers with a solid understanding of fundamental knowledge of mainstream nuclear modelling codes as well as the more experienced engineers seeking advanced information on the best solutions to suit their needs. Captures important research conducted over last few decades by experts and allows new researchers and professionals to learn from the work of their predecessors. Presents the most recent updates and developments including the capabilities, limitations and future development needs of all codes. Includes applications for each code to ensure readers have complete knowledge to apply to their own setting.

JJAP, 2006 Proceedings of the Sixth Meeting of the Task Force on Shielding Aspects of Accelerators, Targets and Irradiation Facilities, 2004

Particle accelerators are used today for an increasing range of scientific and technological applications. They are very powerful tools for investigating the origin and structure of matter and for improving understanding of the interaction of radiation with materials including the transmutation of nuclides and the beneficial or harmful effects of radiation. Particle accelerators are used to identify properties of molecules that can be used in pharmacy for medical diagnosis and therapy and for biophysics studies. Particle accelerators must be operated in safe ways that protect the operators, the population and the environment. New technological and research applications give rise to new issues in radiation shielding. These workshop proceedings review the state of the art in radiation shielding of accelerator facilities and irradiated targets. They also evaluate advancements and discuss the additional developments required to meet radiation protection needs.

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order to achieve progress in specific priority areas *Transactions of the American Nuclear Society* American Nuclear Society, 1958 Radiation Protection and Shielding Isabel F. Gonçalves, 2005 *Japanese Journal of Applied Physics* , 2006

Solid State Dosimetry Francesco D'Errico, 2006 Radiation Protection and Shielding , 2005 *Advanced Monte Carlo for Radiation Physics, Particle Transport Simulation and Applications* Andreas Kling, 2001-10-02 This book focuses on the state of the art of Monte Carlo methods in radiation physics and particle transport simulation and applications Special attention is paid to algorithm development for modeling and the analysis of experiments and measurements in a variety of fields

Beam Halo Dynamics, Diagnostics, and Collimation Jie Wei, Wolfram Fischer, Pamela Manning, 2003-12-17 This book documents comprehensive reviews and state of the art studies in the dynamics diagnostics and collimation of charged particle beam halo and in beam beam interaction Challenges and solutions to major accelerator facilities in Europe Asia and America in the domain of high intensity high energy and high brightness charged particles are presented Latest breakthroughs in physical analysis engineering design and experimental tests are included *International Conference on Nuclear Data for Science and Technology* Robert C. Haight, 2005-06-24 All papers were peer reviewed This conference focused on the broad field of nuclear data their production dissemination and testing with the goal of providing reliable data for applications such a nuclear fission and fusion energy accelerators spallation neutron sources nuclear medicine environment space non proliferation nuclear safety astrophysics and cosmology and basic research *Atmospheric Ionizing Radiation (AIR): Analysis, Results, and Lessons Learned From the June 1997 ER-2 Campaign* J. W. Wilson, 2003

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