

Radiation Protection Quantities for External Exposure

Burger, G.

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Radiation Protection Quantities For External Exposure

Haydee Domenech



Radiation Protection Quantities For External Exposure:

Radiation Protection Quantities for External Exposure, 1981

Applied Physics of External Radiation Exposure

Rodolphe Antoni, Laurent Bourgois, 2016-12-22 This book describes the interaction of living matter with photons neutrons charged particles electrons and ions The authors are specialists in the field of radiation protection The book synthesizes many years of experiments with external radiation exposure in the fields of dosimetry and radiation shielding in medical industrial and research fields It presents the basic physical concepts including dosimetry and offers a number of tools to be used by students engineers and technicians to assess the radiological risk and the means to avoid them by calculating the appropriate shields The theory of radiation interaction in matter is presented together with empirical formulas and abacus Numerous numerical applications are treated to illustrate the different topics The state of the art in radiation protection and dosimetry is presented in detail especially in the field of simulation codes for external exposure to radiation medical projects and advanced research Moreover important data spread in different up to date references are presented in this book The book deals also with accelerators X rays facilities sealed sources dosimetry Monte Carlo simulation and radiation regulation Each chapter is split in two parts depending on the level of details the readers want to focus on The first part accessible to a large public provides a lot of simple examples to help understanding the physics concepts under radiation external exposure The second part called Additional Information is not mandatory it aims on explaining topics more deeply often using mathematical formulations The book treats fundamental radiometric and dosimetric quantities to describe the interaction in materials under the aspects of absorbed dose processes in tissues Definitions and applications on limited and operational radiation protection quantities are given An important aspect are practical engineering tools in industrial medical and research domains Source characterization and shielding design are addressed Also more exotic topics such as ultra intense laser and new generation accelerators are treated The state of the art is presented to help the reader to work with the book in a self consistent way The basic knowledge necessary to apply Monte Carlo methods in the field of radiation protection and dosimetry for external radiation exposure is provided Coverage of topics such as variance reduction pseudo random number generation and statistic estimators make the book useful even to experienced Monte Carlo practitioners Solved problems help the reader to understand the Monte Carlo process The book is meant to be used by researchers engineers and medical physicist It is also valuable to technicians and students

Radiation Protection Quantities for External Exposure, 1981

Radiation Protection in Nuclear Medicine Sören Mattsson, Christoph Hoeschen, 2012-09-13 This book explains clearly and in detail all aspects of radiation protection in nuclear medicine including measurement quantities and units detectors and dosimeters and radiation biology Discussion of radiation doses to patients and to embryos fetuses and children forms a central part of the book Phantom models biokinetic models calculations and software solutions are all considered and a further chapter is devoted to quality assurance and reference levels Occupational exposure also receives detailed attention

Exposure resulting from the production labeling and injection of radiopharmaceuticals and from contact with patients is discussed and shielding calculations are explained The book closes by considering exposure of the public and summarizing the rules of thumb for radiation protection in nuclear medicine This is an ideal textbook for students and a ready source of useful information for nuclear medicine specialists and medical physics experts Radiation Protection Quantities for External Exposure ,1985 Remediation Measures for Radioactively Contaminated Areas Dharmendra K. Gupta,Anna Voronina,2018-06-04 This book offers extensive and comprehensive knowledge to the researchers and academicians who are working on decontamination of radioactively contaminated areas Remediation strategies for contaminated sites are provided Readers who will find this book useful include professionals specializing in radioecology safe disposal of radioactive waste as well as decontamination remediation legacies and impact of radioactive waste material on the environment The chapters give a broad overview and reviews of a number of original publications on remediation strategies that were explored after the Chernobyl and Fukushima Nuclear Power plant accidents Useful case studies are provided that explore the latest technological developments and future trends for affected area decontamination *Handbook on Radiation Environment, Volume 2* Dinesh Kumar Aswal,2024-05-17 The handbook aims to provide a comprehensive resource for understanding ionizing radiation dosimetry catering to experts policymakers and interested readers The content of the handbook is focused on two main aspects of dose measurements external dosimetry and internal dosimetry The section on external dosimetry covers fundamental principles and discusses monitoring techniques across various environments such as nuclear industrial research and medical facilities It also covers advanced topics like Bayesian inference and retrospective dosimetry The internal dosimetry section explores radionuclide biokinetics simulation techniques dose evaluation and monitoring methods Specific scenarios such as radon inhalation and off normal conditions are addressed highlighting the importance of precision and intervention The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation dose measurements and its multi faceted aspects in protecting human health and the environment **Neutron Dosimetry in Radiation Protection** H. Ing,1985 Radiation protection quantities for external exposure : proceedings of a seminar held at Braunschweig (FRG), March 19th - 21st 1985 Jochen Booz,1985 The Million Person Study of Low-Dose Radiation Health Effects John D. Boice Jr,André Bouville,Lawrence T. Dauer,Ashley P. Golden,Richard Wakeford,2024-11-25 This book presents original research findings of The Million Person Study of Low Dose Radiation Health Effects MPS the largest and most comprehensive epidemiologic study of its kind to investigate the health effects of low level chronic radiation exposure on American workers and veterans throughout the 20th century Since the early 1900s epidemiologists have studied the consequences of radiation exposures yet the health effects of low levels received gradually over time remain unresolved This uncertainty comes at a time when the public and workers are experiencing ever increasing levels of radiation exposure from advances in medical radiation imaging

techniques e g CT scans frequent flying at high altitudes and environmental and occupational exposures The MPS is providing answers by studying 30 radiation exposed U S populations including workers at nuclear power plants radiologists workers at former Manhattan Project sites nuclear submariners nuclear weapons test participants atomic veterans industrial radiographers and radium dial painters Ongoing for more than 20 years and coordinated by the National Council on Radiation Protection and Measurements Vanderbilt University Medical Center and Memorial Sloan Kettering Cancer Center the MPS is a national effort supported by the Department of Energy National Aeronautics and Space Administration U S Navy Defense Threat Reduction Agency Nuclear Regulatory Commission Centers for Disease Control and Prevention and the Environmental Protection Agency Unparalleled in scope and quality the MPS provides an understanding of low dose health effects that is desperately needed for decision makers and the radiation protection community as society continues to increase the uses of radiation technologies Individual chapters were originally published in the International Journal of Radiation Biology

Radiation Protection Quantities for External Exposure Commission of the European Communities, International Commission on Radiation Units and Measurements, Radiation Safety Haydee Domenech, 2016-08-27 This book discusses important fundamentals of radiation safety with specific details on dose units calculations measuring and biological effects of ionizing radiation The author covers different exposure situations and their requirements and relevant legislation and regulations governing radiation safety The book also examines radioactive waste management the transport of radioactive materials emergency planning and preparedness and various examples of radiation protection programs for industrial medical and academic applications Ionizing and Non-ionizing Radiation Adelaja Osibote, 2020-01-15 This book provides readers with comprehensive details on the management and measures to protect health against risks to people and environments generated by the use of ionizing and non ionizing radiation This book is divided into three sections namely Radiation Protection and Measurement Radiation Therapy and Radioactivity The first section covers ionizing radiation protection population exposure to non ionizing density and the system of dosimetry quantities for use in emergency preparedness and response to nuclear or radiological accidents The second section covers various planning techniques for spinal stereotactic body radiotherapy and the application of radiation technology in the development of a malaria vaccine The third section discusses environmental radioactivity monitoring using efficient measurements and the assessment of radiation exposure to humans Also in this section is the evaluation of the effects of chronic radiation exposure on the testes of mice after a nuclear power plant accident Radiation Protection Quantities for External Exposure ,1985 Radiation Risks in Perspective Kenneth L. Mossman, 2006-10-20 Public misperception of radiological risk consistently directs limited resources toward managing minimal or even phantom risks at great cost to government and industry with no measurable benefit to overall public health The public s inability to comprehend small theoretical risks arrived at through inherently uncertain formulae coupled with an ir Radionuclide Uptake In Food And

Consequences For Humans Dharmendra Kumar Gupta, Clemens Walther, 2025-01-17 This book provides a comprehensive review on how radionuclides occur in the environment how radionuclides are distributed in soil how the migration of radionuclides in plants occurs and their consequences on human health It explains how the speciation of radionuclide interferes in the uptake and accumulation processes in fruits and includes case studies as well as reviews of modern and state of the art technology related to radioactive material uptake in plants This volume is a useful reference to researchers in the field of radionuclide contamination in foods and will also be helpful for graduate and undergraduate students specializing in radioactive waste disposal and its toxicity effects in food products and their consequences on humans *Publications of the National Bureau of Standards* United States. National Bureau of Standards, 1981 *Publications of the National Bureau of Standards ... Catalog* United States. National Bureau of Standards, 1981 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.), 1982 *Comprehensive Biomedical Physics*, 2014-07-25 *Comprehensive Biomedical Physics* Ten Volume Set is a new reference work that provides the first point of entry to the literature for all scientists interested in biomedical physics It is of particularly use for graduate and postgraduate students in the areas of medical biophysics This Work is indispensable to all serious readers in this interdisciplinary area where physics is applied in medicine and biology Written by leading scientists who have evaluated and summarized the most important methods principles technologies and data within the field *Comprehensive Biomedical Physics* is a vital addition to the reference libraries of those working within the areas of medical imaging radiation sources detectors biology safety and therapy physiology and pharmacology as well as in the treatment of different clinical conditions and bioinformatics This Work will be valuable to students working in all aspect of medical biophysics including medical imaging and biomedical radiation science and therapy physiology pharmacology and treatment of clinical conditions and bioinformatics The most comprehensive work on biomedical physics ever published Covers one of the fastest growing areas in the physical sciences including interdisciplinary areas ranging from advanced nuclear physics and quantum mechanics through mathematics to molecular biology and medicine Contains 1800 illustrations all in full color

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