

Radiation Jp

J. P. McBride

High Energy Electrons in Radiation Therapy A. Zuppinger, J.P. Bataini, J.M. Irigaray, F. Chu, 2012-12-06

Radiotherapy using fast electrons, whether alone or in combination with high-voltage, has met with increasing interest in the last few years. This book provides a useful account of the present state of knowledge and critically discusses where an improvement of results is certain or probable - in contrast to results with radiotherapy using photons alone. The work also considers additional improvements which might be expected to accrue from past experience~ and particular attention is paid to the nature and possible dangers of electron therapy. Bern, August 1980 A. Zuppinger Contents Opening Address A. Zuppinger ... Physical Section Introduction J .L. Minchale ... 5 Computer Treatment Planning of Lung Radiation by Means of High Energy Electrons G. Poretti, F. Ionesco-Farca, and P. Veraguth. ... 6 Electron Beam Quality Parameters and Absorbed Dose Distributions from Therapy Accelerators A. Brahme and H. Svensson. ... 12 ... Surface Dose in Electron Beams and Association with High Energy X-Ray Beams J.C. Rosenwald. ... 20 ... Electronic Wedge Filter for the Asklepitron 45 R. Hilnig, A.v. Arx, and A. Scholz. ... 25 ... Magnetic Field Modification of Electron Beam Dose Distributions in Inhomogeneous Media B.R. Paliwal and A.L. Wiley, Jr. ... 28 ... Conclusions of the Physical Section J.C. Rosenwald. ... 29 ... Clinical Section Clinical Radiobiology A. Zuppinger ... 33 ... Indications for Electron Beam Therapy J.P. Bataini ... 37 Contents VIII The Electron Beam Therapy for Malignant Tumors: Indications and Limitations E. Scherer and M. Bamberg. ... 39 ... Electron Therapy for Cutaneous Epitheliomas H. Pourquier. ... 48 ...

The Effects of Biotic Complexity and Fast Neutron Radiation on Cesium-137 and Cobalt-60 Kinetics in Aquatic Microcosms H. L. Ragsdale, J. P. Witherspoon, David J. Nelson, 1968

The Natural Radiation Environment VII J.P. McLaughlin, E.S. Simopoulos, F. Steinhäusler, 2005-03-30 The Natural Radiation Environment Symposium (NRE VII), the Seventh in the NRE series, which commenced forty years ago in 1963 at Rice University Texas, was held in Rhodes (Greece) in May 2002. During the intervening four decades the research work presented at these NRE Symposia has contributed to a deeper understanding of natural radiation and in particular of its contribution to human radiation exposures. It is clear from the quality and diversity of the 143 papers in this volume of Radioactivity in the Environment series that the study of the natural radiation environment is an active and continually expanding field of research. The papers in this volume fall into a number of main and topical research areas namely: the measurement and behaviour of natural radionuclides in the environment cosmic radiation measurement and dosimetry the external penetrating radiation field at ground level TENR (Technologically Enhanced Natural Radiation) and NORM (Naturally Occurring Radioactive Materials) studies assessment of the health effects of radon regulatory aspects of natural radiation exposures In these papers the results of many new surveys of natural radionuclide levels in the environment and of improved methods of detection are described. While some of the natural radiation sources investigated are unmodified by human activity, many accounts are given here of exposures to natural sources which have been enhanced by technology. Such TENR and NORM exposures are shown to range from activities such as mining, oil and gas exploitation, the use of industrial by-

products as building materials, to space travel to name but a few. In several cases quite high doses to some individuals are shown to occur. Accounts are given here of methods to prevent and reduce exposures to such sources.

Radiation and Radioactivity on Earth and Beyond Ivan G. Draganic#x10;p,1989

Radioactive Contamination of the Tokyo Metropolitan Area Hideo Yamazaki,2020-10-09 This book presents the 5-year monitoring of radioactive contamination in the Tokyo metropolitan area due to the Fukushima accident, covering radiation monitoring of soil, litter, river, water, seawater, aquatic sediments, fish and shellfish, and plants in urban areas. Based on spatial and temporal data, it evaluates the environmental radiation contamination of the Tokyo metropolitan following the first nuclear accident affecting an urban area since Chernobyl. Since little is known about the contamination in Kiev city, this data is particularly valuable, offering insights into the dynamics of radioactive contamination in metropolitan areas, which are of interest in relation to the behavior of radionuclides resulting not only from nuclear accidents but also from nuclear terrorism? As such, this book will be appeal to nuclear and radiation experts, environmental administration professionals and specialists in environmental protection groups, as well as student and academics in the related fields.

Radiation Monitoring and Dose Estimation of the Fukushima Nuclear Accident Sentaro Takahashi,2014-02-07 This book provides comprehensive research findings related to the environmental monitoring of radiation, levels of radioactive nuclides in various environments and dose estimation in residents after the Fukushima nuclear power plant accident caused severe environmental contamination with radioactive nuclides. At the beginning of the book, a technical review written by a leading researcher of nuclear reactor technology explains what happened at the power plant. The review is followed by a commentary from a former member of the International Commission on Radiological Protection, providing the reader with easily understandable information about the concept of radiation dosage. In the main part of the book, a series of scientific reports presents valuable data on the radiation surveys of the environment, environmental radioactivity, transfer models and parameters of radioactive nuclides and dose assessment among residents. These reports present a wide range of findings from the research carried out in a variety of activities by large governmental organizations as well as by small private groups and individuals. The reader thus will find a large collection of valuable and interesting data related to the environmental contamination by radioactive nuclides after the Fukushima accident. Although earlier reports on this issue have been made public, this book is the only publication to fully depict the actual situation by providing comprehensive data obtained by diverse organizations and individuals.

Reactor Dosimetry J.P. Genthon,Heinz Röttger,2012-12-06 Proceedings of the Fifth ASTM - Euratom Symposium on Rector Dosimetry, GKSS Research Centre, Geesthacht, F.R.G., September 24-28, 1984

Radiation Protection for Fukushima 50 Shojiro Yasui,2017-09-21 A comprehensive, though specialized, summary of worker safety in response to Fukushima. - Kirkus Reviews The magnitude 9.0 earthquake that struck the east coast of Japan in 2011 caused serious damage to the Fukushima Daiichi Atomic Power Plant, causing meltdowns rated level

7 in three reactors and the release of radioactive material. The situation required the immediate response of emergency personnel and decontamination workers, whose radiation protection fell under the purview of Japan's Ministry of Health, Labour and Welfare. Shojiro Yasui was one of the officers in charge of the emergency response teams. Since 2011, he has written a series of papers outlining the lessons learned from Fukushima regarding occupational health and safety in the face of radiation threat. Much has been written about the Fukushima disaster, but relatively little has been published concerning radiation protection for workers. Yasui's papers cover the incident in four broad categories: Emergency response Post-emergency response Decontamination and remediation Actions for the future Of interest to nuclear operator personnel, government officials, and anyone interested in radiation hazards and emergency response, this collection of papers-written by a knowledgeable insider-offer valuable insights, guidance, and references relating to best practices during radiation exposure. What has been learned at Fukushima can improve occupational health and safety throughout the energy industry. You can read a part of the book at http://www.ne.jp/asahi/ocean/syasui/fukushima_50/xml/

Radiological Issues for Fukushima's Revitalized Future Tomoyuki Takahashi, 2016-01-12 This book overviews environmental issues 4 years after the Fukushima nuclear accident, covering a wide range of areas related to radiation and radioactivity. The topics discussed are necessary to make clear the relationship between the results of research and Fukushima's revitalized future. The chapters are divided into four parts: Part 1 presents the identification of radionuclides in soil and migration of radionuclides in the terrestrial environment; Part 2 describes the safety decontamination system and treatment of radioactive waste; Part 3 explains the development of the system of measurement of environmental radiation and evaluation of external exposure; and Part 4 discusses the identification of radionuclides in farm products, control of root uptake, identification of decreasing radionuclides by food processing, and evaluation of internal exposure. Since the accident at the Tokyo Electric Power Company's Fukushima Daiichi nuclear power station in 2011, gradual steps have been taken toward environmental recovery in the area. However, there are still many issues that need to be tackled in order to achieve the full revitalization of Fukushima. These issues encompass many different disciplines such as economics, psychology, and sociology. In this kind of situation, the role of science in relation to radiation and radioactivity is especially important. This book aims to contribute to planning countermeasures against nuclear disasters in the future. It will be of particular interest to governmental officials who are engaged with the Fukushima nuclear accident; researchers, including those in international sectors, who are interested in radiological issues; and those who need comprehensive and reliable information about the Fukushima accident.

Japanese Nuclear Incident Jonathan Medalia, 2011-08 Japan's nuclear incident has engendered much public and congressional concern about the possible impact of radiation on the Japanese public, as well as possible fallout on U.S. citizens. This report provides information on technical aspects of the nuclear incident, with reference to human health. Contents: Introduction; Could Harmful Levels of Fallout Reach the U.S.?; What Is Radiation?; Radioactivity and Nuclear Reactors; Health Effects of Ionizing Radiation: Sources of Radiation Exposure; Measuring

Exposure: Absorbed Dose v. Equivalent Dose; External v. Internal Exposure: Effective Dose; Acute Health Effects v. Long-Term Cancer Risk; Potassium Iodide; The Japanese Situation. Illustrations. This is a print on demand report.

Medical Effects of the Atomic Bomb in Japan Ashley W. Oughterson, Shields Warren, 1956

Agricultural and Forestry Reconstruction After the Great East Japan Earthquake Toshiyuki Monma, Itsuo Goto, Takahisa Hayashi, Hidekiyo Tachiya, Kanju Ohsawa, 2015-08-11 This book summarizes the results of 3 years of agricultural and forestry reconstructive efforts and applied research conducted directly in the affected areas of Fukushima following the Great East Japan Earthquake. It describes fast and effective revival methods and technologies from tsunami and radiation damages, demonstrated through the collaborative efforts of researchers, students, local farmers, forest owners, and municipalities gathered under the Tokyo University of Agriculture East Japan Assistance Project. Consisting of four parts, the first part of the book provides an overview of the damage and measures taken to overcome them by the local municipalities and the Tokyo University of Agriculture. The second part presents data and results of agricultural recovery from the tsunami—for example, monitoring systems, reconstruction models, and convenient, low-cost methods developed for the restoration of tsunami-damaged paddy fields. The third part focuses on recovery from radiation-contaminated farmlands and forests and consequent reputational damages. Included are various primary data obtained from field experiments and surveys, studies on the mechanism of contamination, and the results of radical monitoring, decontamination, and restoration techniques performed at this site. The final part is a collection of reflections of local farmers, forest owners, and students who participated in the project. The academic trials and errors recorded in this book are an invaluable contribution to disaster management and recovery processes. It is written for a wide audience, not limited to researchers and students, but also for government and state officials, municipalities, agricultural cooperative staff members, and farmers.

A Slow Death: 83 Days of Radiation Sickness , 2015-12-08 Japan's worst nuclear radiation accident took place at a uranium reprocessing facility in Tokaimura, northeast of Tokyo, on 30 September 1999. The direct cause of the accident was cited as the depositing of a uranyl nitrate solution—containing about 16.6 kg of uranium, which exceeded the critical mass—into a precipitation tank. Three workers were exposed to extreme doses of radiation. Hiroshi Ouchi, one of these workers, was transferred to the University of Tokyo Hospital Emergency Room, three days after the accident. Dr. Maekawa and his staff initially thought that Ouchi looked relatively well for a person exposed to such radiation levels. He could talk, and only his right hand was a little swollen with redness. However, his condition gradually weakened as the radioactivity broke down the chromosomes in his cells. The doctors were at a loss as to what to do. There were very few precedents and proven medical treatments for the victims of radiation poisoning. Less than 20 nuclear accidents had occurred in the world to that point, and most of those happened 30 years ago. This book documents the following 83 days of treatment until his passing, with detailed descriptions and explanations of the radiation poisoning.

Radiation Dose Reconstruction U.S. Occupation Forces in Hiroshima and Nagasaki, Japan, 1945-1946 W. McRaney, 1980

Upper limit dose estimates (internal and external) are determined for those units of the U.S. occupation forces assigned to Hiroshima or Nagasaki following the detonations of atomic weapons in those two cities. In the absence of specific maneuver and patrol data, these dose estimates are based on the maximum recorded activity levels with exposure over the entire stay period for each unit. The upper limit external dose is .03 rem for Hiroshima and .08 rem for Nagasaki. For the Nishiyama area, the upper limit is 0.63 rem. The dose from internal emitters (inhalation and ingestion) is considerably less. There is no basis for assuming that any individual in the occupation units received these upper limit doses. (Author).

Astrophysical Sources of High Energy Particles and Radiation Maurice Mandel Shapiro, Todor Stanev, J. P. Wefel, 2001 A wide range of topics is covered in this book, ranging from supernovae to active galactic nuclei and cosmic gamma rays to neutrinos and dark matter.

Radiation Stability of Aqueous Thoria and Thoria-urania Slurries J. P. McBride, 1962

Fukushima Accident Pavel P. Povinec, Katsumi Hirose, Michio Aoyama, Yutaka Tateda, 2021-07-23 Fukushima Accident: 10 Years After evaluates the post-Fukushima accident situation with up-to-date information, emphasizing radionuclide impacts on the terrestrial and marine environments, and comparing them to the pre-Fukushima accident levels of radionuclides in the environment. This is based on scientific results, as well as knowledge gathered from literature to provide current information on the present status, summarize 10 years of data on the Fukushima accident, and describe the present situation in the local, regional, and global time and space scales. It provides data on radioactivity released into the atmosphere and the ocean, the distribution of radionuclides in the world atmosphere and oceans, and their impact on the total environment, including assessments of radiation doses in Japanese and world populations from consumption of terrestrial food and seafood. It goes on to describe future aspects of the radioactive contamination of these environments and the health implications. This book informs environmental scientists, academics, and researchers in environmental science and nuclear energy as well as postgraduate students in the field of environmental science, radioactivity, and nuclear energy, on the present situation of radioactive contamination of Japan and in the world. Covers the Fukushima radioactivity impact on humans and the environment from the accident to the present Provides full information on radiation doses to Japanese citizens and biota, as well as to the world population, 10 years after the Fukushima accident Details transport of radionuclides in terrestrial and ocean environments, describing how to apply this information to ocean global circulation models and quantify radionuclide contamination of coastal regions Assesses future trends in radioactive contamination of the Fukushima site

Khan's The Physics of Radiation Therapy Faiz M. Khan, John P. Gibbons, 2014-04-03 Expand your understanding of the physics and practical clinical applications of advanced radiation therapy technologies with Khan's The Physics of Radiation Therapy, 5th edition, the book that set the standard in the field. This classic full-color text helps the entire radiation therapy team—radiation oncologists, medical physicists, dosimetrists, and radiation therapists—develop a thorough understanding of 3D conformal radiotherapy (3D-CRT), stereotactic radiosurgery

(SRS), high dose-rate remote afterloaders (HDR), intensity modulated radiation therapy (IMRT), image-guided radiation therapy (IGRT), Volumetric Modulated Arc Therapy (VMAT), and proton beam therapy, as well as the physical concepts underlying treatment planning, treatment delivery, and dosimetry. In preparing this new Fifth Edition, Dr. Kahn and new co-author Dr. John Gibbons made chapter-by-chapter revisions in the light of the latest developments in the field, adding new discussions, a new chapter, and new color illustrations throughout. Now even more precise and relevant, this edition is ideal as a reference book for practitioners, a textbook for students, and a constant companion for those preparing for their board exams. Features Stay on top of the latest advances in the field with new sections and/or discussions of Image Guided Radiation Therapy (IGRT), Volumetric Modulated Arc Therapy (VMAT), and the Failure Mode Event Analysis (FMEA) approach to quality assurance. Deepen your knowledge of Stereotactic Body Radiotherapy (SBRT) through a completely new chapter that covers SBRT in greater detail. Expand your visual understanding with new full color illustrations that reflect current practice and depict new procedures. Access the authoritative information you need fast through the new companion website which features fully searchable text and an image bank for greater convenience in studying and teaching. This is the tablet version which does not include access to the supplemental content mentioned in the text.

Fukushima Accident Pavel P. Povinec, Katsumi Hirose, Michio Aoyama, 2013-07-09 Fukushima Accident presents up-to-date information on radioactivity released to the atmosphere and the ocean after the accident on the Fukushima Dai-ichi nuclear power plant, on the distribution of radionuclides in the world atmosphere and oceans, and their impact on the total environment (man, fauna, and flora). The book will evaluate and discuss the post-Fukushima situation, emphasizing radionuclide impacts on the terrestrial and marine environments, and compare it with the pre-Fukushima sources of radionuclides in the environment. The authors' results, as well as knowledge gathered from the literature, will provide up-to-date information on the present status of the topics. Fukushima Accident is based on the environmental and nuclear research; however, the presentation will be suitable for university-level readers. 2013 PROSE Award winner in Environmental Science from the Association of American Publishers Covers atmospheric and marine radioactivity, providing information on the global atmospheric dispersion of radionuclides in the atmosphere and world oceans Examines radiation doses to the public and biota to understand the health risks to the public and ecosystems Provides information on monitoring radionuclides in the environment – information on sources of radionuclides, their temporal and spatial variations, and radionuclide levels Covers transport of radionuclides from different sources (e.g. nuclear power plants) as well as atmospheric simulations and modeling approaches

Stereotactic Body Radiation Therapy Yasushi Nagata, 2015-08-06 This book serves as a practical guide for the use of stereotactic body radiation therapy in clinics. On the basis of more than 10 years of clinical experience with lung cancer, liver cancer and other cancers, a remarkable volume of knowledge has been accumulated. At the same time, great progress in techniques has been achieved. Various new fixing apparatuses, new respiratory regulation techniques, new dose fractionation schedules and new image-guided radiation therapy machines have been developed.

This book reviews the history of those developments and reports on various types of toxicities. Review of recent clinical studies is also included. The authors were key members of the JCOG 0403 clinical trials on stereotactic body radiation therapy (SBRT) for both inoperable and operableT1N0M0 primary lung cancer. Readers will learn of the superior outcomes obtained with SBRT for lung cancer and other cancers in terms of local control and toxicities. With its practical focus, this book will benefit radiation oncologists, medical physicists, medical dosimetrists, radiation therapists and senior nurses as well as medical oncologists and surgical oncologists who are interested in radiotherapy.

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