SAFETY GUIDES

Safety Series

Radiation Safety of Gamma and Electron Irradiation Facilities



Radiation Safety Of Gamma And Electron Irradiation Facilities Safety Series No 107

International Atomic Energy Agency

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Radiation Safety of Gamma and Electron Irradiation Facilities International Atomic Energy Agency, 1992 Since the 1950s gamma and electron beam facilities have been used for medical industrial and research purposes and their safety record has been very good With the publication of this book international harmonized safety guidance is available for all those involved in the design control and safe use of this type of irradiation facility Subject areas such as the classification of irradiators regulatory control and special procedures are covered and the safety philosophy for all types of irradiators is explained

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 Radiation Inactivation of Bioterrorism Agents L.G. Gazsó, C.C. Ponta, 2005-02-25 The use of and problems associated with biological weapons have been of concern to NATO and non NATO military organizations for many years Until recently most of the readily available literature addressed the military issues associated with the possible use of biological weapons on the battlefield the medical effects of the various agents and what was known about medical prophylaxis and treatments Information on other needed countermeasures such as decontamination or public health issues associated with exposure of civilian populations were largely overlooked This perspective changed dramatically after the contamination of the US Mail system with powdered anthrax spores Among the significant problems and defensive weaknesses that the anthrax attack revealed was the importance but lack of established industrial scale decontamination methods for large volumes of heterogeneous objects or for complex physical environments Ultimately these two microbial decontamination problems were solved in very different ways The contaminated mail was treated with ionizing radiation while the contaminated government buildings were treated with vapor gas phase chemicals Both the decontamination of the mail and establishing a process for prophylactic treatment of the mail were solved relatively quickly This was in large part due to the robust radiation biology and technical base derived from the industrial use of ionizing radiation Contributing to the speed of response was the fact that the attack occurred within the United States and in the home town of many of the technical experts and decision makers allowing

official response to be coordinated rapidly Ionizing Radiation and Polymers Jiri George Drobny, 2012-12-31 Radiation processing is widely employed in plastics engineering to enhance the physical properties of polymers such as chemical resistance surface properties mechanical and thermal properties particle size reduction melt properties material compatibility fire retardation etc Drobny introduces readers to the science of ionizing radiation and its effects on polymers and explores the technologies available and their current and emerging applications. The resulting book is a valuable guide for a wide range of plastics engineers employing ionizing radiation for polymer treatment in a range of sectors including packaging aerospace defense medical devices and energy applications Radiation resistant polymers are also explored Unlock the potential of ionizing radiation in applications such as electron beam curing and laser joining Gain an understanding of the selection and safe use of radiation treatment equipment. The only detailed guide to ionizing radiation written for the plastics engineering community Radioactivity in the Environment Vlado Valkovic, 2019-04-17 Radioactivity in the Environment Second Edition presents the facts on the presence of both natural and manmade radionuclides in the environment Sources of ionizing radiation that can lead to human exposure are discussed including natural sources nuclear explosions nuclear power generation the use of radiation in medical industrial and research purposes and radiation emitting consumer products In this thoroughly updated edition users will find new sections on developments in radioactive nuclides in nature and technologically modified exposure to natural radiation new threats by terrorist individuals groups and countries changes to the status of nuclear power in the world and more Additional new sections cover radioisotopes in geo prospecting and the oil industry the use of radiation in environmental protection detector types and detectors used for personal dosimetry the Dirty Bomb the Fukushima accident and North Korea testing sites and nuclear capabilities Includes details of analytical laboratory procedures for radioactivity measurement in different samples Features a new chapter on decontamination after radiation exposure Expands the discussion on nuclear fusion to cover ITER and other installations **Safety of Radiation** Generators and Sealed Radioactive Sources International Atomic Energy Agency, 2006 The objective of this Safety Guide is to assist Member States in implementing regulatory requirements for radiation sources that will ensure their safety To that end this publication provides quidance on infrastructure responsibilities for safety on methodologies for performing safety assessments and on specific design and operational measures that should be taken to ensure safety throughout the life cycle of radiation generators and sealed radioactive sources The safety measures recommended are also applicable to radioactive sources in nuclear facilities or radioactive waste disposal facilities while recognizing that these facilities should in any case provide a high standard of source safety Irradiation of Food Commodities Ioannis S. Arvanitoyannis, 2010-06-25 The irradiation of food is a low cost highly effective method of ensuring food safety and extending shelf life Public acceptance of irradiation despite its benefits however has been a significant challenge Irradiation of Food Commodities is the first holistic book that looks not only at the techniques application and legislation of this method but also addresses the concern of public

opinion Organized into logical themes and written by experts from industry academia and research this book will meet the needs of those working or considering the use of irradiation in their work Sections focus on legislation irradiation techniques and materials detection and risk assessment application of irradiation on food and consumer opinion Insights into regulations from a variety of countries provides important information on government strategies Extensive coverage of applications from animal food to food for human consumption and disinfestation explores the various potential application opportunities available for consideration Addresses risk assessment key to governmental and more importantly consumer acceptance All topics in one volume for the first time provides complete vision of the technology Nutritional Care of the Patient with Gastrointestinal Disease Alan L Buchman, 2015-08-06 This evidence based book serves as a clinical manual as well as a reference guide for the diagnosis and management of common nutritional issues in relation to gastrointestinal disease Chapters cover nutrition assessment macro and micronutrient absorption malabsorption food allergies prebiotics and dietary fiber probiotics and intestinal microflora nutrition and GI cancer nutritional management of reflux nutrition in IBS and IBD nutrition in acute and chronic pancreatitis enteral nutrition parenteral nutrition medical and endoscopic therapy of obesity **Technologies for Sustainable Rural** surgical therapy of obesity pharmacologic nutrition and nutritional counseling **Development: Having Potential of Socio-Economic Upliftment (TSRD-2014)** Jai Parkash Shukla, 2014-07-15 Rural development technologies are critically important for the country to improve the quality of life in villages In this context held a National Workshop on Technologies for Sustainable Rural Development Having Potential of Socio Economic Upliftment TSRD 2014 to frame a road map for the future which will lead to the development of rural areas and improve the socio economic condition of rural masses through the intervention of Science and Technology Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70 Radiation Sterilization for Health Care *Products* Barry P. Fairand, 2001-09-26 Focusing on how the radiation process works and how it is applied in sterilizing medical devices and healthcare products this book provides the latest developments in radiation technology in the form of e beams gamma rays and x rays It covers the design and operation of irradiators as well as factors that affect cost and efficiency It offers readers practical insights on this critical step in healthcare product manufacturing its current uses and its related cost concerns Bringing all the information into one source Radiation Sterilization for Health Care Products is a uniquely comprehensive resource National Library of Medicine Current Catalog National Library of Medicine (U.S.),1993

Lessons Learned from Accidents in Industrial Irradiation Facilities International Atomic Energy Agency,1996 The purpose of this publication is to present the results of a review of accidents in industrial radiography which have either been reported to regulatory authorities or to professional associations or been published in scientific journals Use of ionizing radiation in medicine industry and research for technical development continues to increase throughout the world Although this industry has a good safety record there is a potential for accidents with serious consequences to human health because

of the high dose rates produced by these sources Five fatal accidents occurred between 1975 and 1994 Such accidents have prompted the present review carried out by a team of manufacturers regulatory authorities and operating organizations Having closely looked at the circumstances of each accident the apparent deficiencies in design safety and regulatory systems and personnel performance the team made a number of recommendations The findings of extensive research pertaining to the lessons that can be learned from irradiation accidents are presented Nuclear and Radiological Safety 1990-2001 International Atomic Energy Agency. Division of Conference and Document Services, 2001 Regulatory Commission Issuances U.S. Nuclear Regulatory Commission, 2001 **Radiation Inactivation of** Bioterrorism Agents L. G. Gazso, Corneliu C. Ponta, 2005 This volume is the product of the NATO Advanced Research Workshop on Radiation Inactivation of Bioterrorism Agents held in March 2004 in Budapest Hungary Gazs National Center for Public Health National Research Institute for Radiobiology and Radiohygiene Hungary and Ponta Horia Hulubei National Institute for Physics and Engineering Roman Food Processing Handbook James G. Brennan, Alistair S. Grandison, 2012-05-07 The second edition of the Food Processing Handbook presents a comprehensive review of technologies procedures and innovations in food processing stressing topics vital to the food industry today and pinpointing the trends in future research and development Focusing on the technology involved this handbook describes the principles and the equipment used as well as the changes physical chemical microbiological and organoleptic that occur during food preservation In so doing the text covers in detail such techniques as post harvest handling thermal processing evaporation and dehydration freezing irradiation high pressure processing emerging technologies and packaging Separation and conversion operations widely used in the food industry are also covered as are the processes of baking extrusion and frying In addition it addresses current concerns about the safety of processed foods including HACCP systems traceability and hygienic design of plant and control of food processes as well as the impact of processing on the environment water and waste treatment lean manufacturing and the roles of nanotechnology and fermentation in food processing This two volume set is a must have for scientists and engineers involved in food manufacture research and development in both industry and academia as well as students of food related topics at undergraduate and postgraduate levels From Reviews on the First Edition This work should become a standard text for students of food technology and is worthy of a place on the bookshelf of anybody involved in the production of foods Journal of Dairy Technology August 2008 This work will serve well as an excellent course resource or reference as it has well written explanations for those new to the field and detailed equations for those needing greater depth CHOICE September 2006 International Atomic Energy Agency Publications International Atomic Energy Agency, 1980 Practice Specific Model Regulations International Atomic Energy Agency, 2003 Provides organisations intending to purchase and operate industrial irradiation facilities with information and guidance regarding the design and safe operation of such facilities The set of model regulations is intended for use by both users and regulators

The Radiological Accident in Soreq International Atomic Energy Agency,1993 On 21 June 1990 a fatal radiological accident occurred at an industrial irradiation facility at Soreq Israel An operator entered the irradiation room by circumventing safety systems and was acutely exposed with an estimated whole body dose of 10 20 Gy The accident like earlier accidents at similar irradiators was the consequence of the contravention of operating procedures An IAEA review team investigated the causes of the accident This report presents its findings and recommendations and describes the clinical management of the patient particularly of the haematological phase The medical treatment included the use of emerging therapies with haematopoietic growth factor drugs which may rescue the overexposed patient albeit in this case only temporarily The report is intended for regulatory authorities responsible for the regulation and inspection of irradiators operating organizations and physicians who may need to treat overexposed patients

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