

# SCIENTIFIC BASIS FOR EVALUATING THE RISKS TO POPULATIONS FROM SPACE APPLICATIONS OF PLUTONIUM



# Scientific Basis For Evaluating The Risks To Populations From Space Applica

**National Council on Radiation  
Protection and Measurements**



## **Scientific Basis For Evaluating The Risks To Populations From Space Applica:**

**Scientific Basis for Evaluating the Risks to Populations from Space Applications of Plutonium** National Council on Radiation Protection and Measurements, Ray A. Guilmette, 2001 This report has considered the scientific bases needed to formulate models and define model parameters for an assessment of the risks to the general population and the environment from space applications of Pu 239 As such the following topical areas have been critically reviewed the physical and chemical properties of Pu 238 oxides environmental transport of released Pu 238 and Pu 239 in the atmosphere hydrosphere and lithosphere metabolism and biokinetics of inhaled ingested and transcutaneously absorbed Pu 238 and Pu 239 in man and experimental animals experimental data on health effects from exposure to Pu 238 and epidemiological evidence of health effects from exposure to Pu 238 and Pu 239 and human health risk factors

**Development of a Biokinetic Model for Radionuclide-contaminated Wounds and Procedures for Their Assessment, Dosimetry, and Treatment** National Council on Radiation Protection and Measurements, 2007

**Management of Terrorist Events Involving Radioactive Material** National Council on Radiation Protection and Measurements, 2001

NCRP Report National Council on Radiation Protection and Measurements, 1966

*Nuclear Technology* Joseph A. Angelo Jr., 2004-11-30 Although advanced technologies are the cornerstone of modern life few people understand how such technologies as robotics or nuclear science actually work Fewer still realize how and how dramatically technology influences our society and culture Nuclear Technology the newest volume in the Sourcebooks in Modern Technology Series is a reference guide that provides non specialists with the most up to date information on seminal developments in nuclear technology as well as covering the social political and technical impacts of those developments on everyday life both now and in the future Included are a detailed history of nuclear technology s evolution a discussion of civilian and military applications of nuclear technology a chronology of major developments and discoveries profiles of prominent scientists politicians popularizers and institutions explanations of key principles a discussion of nuclear technology s major impacts and implications an examination of major issues surrounding nuclear technology s use and predictions of future advances Nuclear Technology also offers a glossary of terms a list of key associations a list of print and electronic information resources over 90 illustrations and an index

**Encyclopedia of Environmental Health** ,2008-09-01 Environmental health has evolved over time into a complex multidisciplinary field Many of the key determinants and solutions to environmental health problems lie outside the direct realm of health and are strongly dependent on environmental changes water and sanitation industrial development education employment trade tourism agriculture urbanization energy housing and national security Environmental risks vulnerability and variability manifest themselves in different ways and at different time scales While there are shared global and transnational problems each community country or region faces its own unique environmental health problems the solution of which depends on circumstances surrounding the resources customs institutions values and environmental vulnerability This work contains

critical reviews and assessments of environmental health practices and research that have worked in places and thus can guide programs and economic development in other countries or regions The Encyclopedia of Environmental Health Five Volume Set seeks to conceptualize the subject more clearly to describe the best available scientific methods that can be used in characterizing and managing environmental health risks to extend the field of environmental health through new theoretical perspectives and heightened appreciation of social economic and political contexts and to encourage a richer analysis in the field through examples of diverse experiences in dealing with the health environment interface The Encyclopedia of Environmental Health contains numerous examples of policy options and environmental health practices that have worked and thus can guide programs in other countries or regions It includes a wide range of tools and strategies that can assist communities and countries in assessing environmental health conditions monitoring progress of intervention implementation and evaluating outcomes Provides a comprehensive overview of existing knowledge in this emerging field Articles contain summaries and assessments of environmental health practices and research providing a framework for further research Places environmental health in the broader context of environmental change and related ecological political economic social and cultural issues

**Evaluation of the Linear-nonthreshold Dose-response Model for Ionizing Radiation** National Council on Radiation Protection and Measurements,2001 Annotation New experimental and epidemiological findings include growing evidence of adaptive responses to small doses of radiation that may enhance the capacity of cells to withstand the effects of further radiation exposure and new evidence concerning the possible nature of neoplastic initiation Therefore a committee of the National Council on Radiation Protection and Measurements reassesses the weight of scientific evidence for and against the linear threshold dose response model for determining safe levels of exposure to ionizing radiation The report also considers associated policy implications It finds no reason for rejecting the model Annotation c Book News Inc Portland OR booknews com

**Operational Radiation Safety Program for Astronauts in Low-earth Orbit** National Council on Radiation Protection and Measurements,2002 Meinhold C B Investigator Non NASA Center Natl Council Radiat Prot Meas Bethesda MD

**Scientific Basis For Evaluating the Risks to Populations from Space Applications of Plutonium** ,2001 Earth Science and Applications from Space National

Research Council,Division on Engineering and Physical Sciences,Space Studies Board,Committee on Earth Science and Applications from Space: A Community Assessment and Strategy for the Future,2007-10-01 Natural and human induced changes in Earth s interior land surface biosphere atmosphere and oceans affect all aspects of life Understanding these changes requires a range of observations acquired from land sea air and space based platforms To assist NASA NOAA and USGS in developing these tools the NRC was asked to carry out a decadal strategy survey of Earth science and applications from space that would develop the key scientific questions on which to focus Earth and environmental observations in the period 2005 2015 and beyond and present a prioritized list of space programs missions and supporting activities to address

these questions This report presents a vision for the Earth science program an analysis of the existing Earth Observing System and recommendations to help restore its capabilities an assessment of and recommendations for new observations and missions for the next decade an examination of and recommendations for effective application of those observations and an analysis of how best to sustain that observation and applications system **Liver Cancer Risk from**

**Internally-deposited Radionuclides** National Council on Radiation Protection and Measurements,2000 **Radiation Protection Guidance for Activities in Low-earth Orbit** National Council on Radiation Protection and Measurements,2000

**Responding to a Radiological Or Nuclear Terrorism Incident** National Council on Radiation Protection and Measurements,2010 Recommendations of the National Council on Radiation Protection and Measurements **Radiation**

**Protection for Particle Accelerator Facilities** National Council on Radiation Protection and Measurements,2003 The purpose of this Report is to provide design guidelines for radiation protection and to identify those aspects of radiological safety that are of major or even unique importance to the operation of particle accelerator installations and to suggest methods by which safe operation may be achieved The report is written from an engineering physics viewpoint and is intended to be useful to those engaged in the design and operation of accelerators particularly in smaller institutions and organizations that do not have a large radiological protection staff **Scientific Basis for Evaluating the Risks to**

**Populations from Space Applications of Plutonium** National Council on Radiation Protection and Measurements,2001

*Fifth Annual Workshop on Space Operations Applications and Research (SOAR '91)* ,1992 Multi-Agent-Based Simulations Applied to Biological and Environmental Systems Adamatti, Diana Francisca,2016-12-12 The discovery and development of new computational methods have expanded the capabilities and uses of simulations With agent based models the applications of computer simulations are significantly enhanced Multi Agent Based Simulations Applied to Biological and Environmental Systems is a pivotal reference source for the latest research on the implementation of autonomous agents in computer simulation paradigms Featuring extensive coverage on relevant applications such as biodiversity conservation pollution reduction and environmental risk assessment this publication is an ideal source for researchers academics engineers practitioners and professionals seeking material on various issues surrounding the use of agent based simulations

**The International Competitive Implications of Toxicological Standards** United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on International Scientific Cooperation,1988 NASA's Response to the Columbia Report United States. Congress. House. Committee on Science,2004 **Science and**

**Technology in Disaster Risk Reduction in Asia** Rajib Shaw,Koichi Shiwaku,Takako Izumi,2017-10-13 Science and Technology in Disaster Risk Reduction in Asia Potentials and Challenges provides both a local and global perspective on how to implement the Sendai Framework for Disaster Risk Reduction Topics demonstrate the advancement of scientific research as it applies to early warning systems including identifying risk and the strengthening of infrastructure for different types of

hazards Through different major disasters it has become evident that there must be a balance between hard and soft technology and physical process and social solutions This book demonstrates how this has been successfully implemented in Asia and how these applications can apply on a global basis Covers new research on the role of science in Disaster Risk Reduction and lessons learned when research has been applied Utilizes case studies to outline the broader lessons learned Focuses on the Sendai Framework which was adopted in the Third UN World Conference in 2015

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