

Radiation Protection on
the Threshold of the 21st
Century: Proceedings of
an NEA Workshop, Paris
11-13 January 1993

Nuclear Energy Agency

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Radiation Protection On The Threshold Of The 21st Century La Radiopr

Alan Martin



Radiation Protection On The Threshold Of The 21st Century La Radiopr:

39th Annual Meeting of the National Council on Radiation Protection and Measurements National Council on Radiation Protection and Measurements. Meeting, 2004 **Radiation Protection at the Beginning of the 21st Century**, 2005 *Radiation Safety and ALARA Considerations for the 21st Century* Health Physics Society. Midyear Topical Symposium, 2001 **Ionizing Radiation Science and Protection in the 21st Century** National Council on Radiation Protection and Measurements, 2001 *39th Annual Meeting of the National Council on Radiation Protection and Measurements* National Council on Radiation Protection and Measurements, National Council on Radiation Protection and Measurements. Meeting, 2004 *Permissible Dose: A History of Radiation Protection in the Twentieth Century* J Samuel Walker, 2018-08 This scholarly text focuses on the role of U S federal agencies in radiation safety and the evolution of radiation protection regulations It traces how the principles and practices of radiation protection have changed over time in response to scientific and political developments The primary purpose is to provide a foundation to the historical background to provide adequate protection against the hazards of radiation to workers exposed in their jobs and to the general public Portions of this text include Controversy over regulating medical radiation Regulating medical uses of radiation Exploration of some radiation hazards EPA s revised occupational standards The Clean Air Act amendments and more Related products Other products produced by the U S Nuclear Regulatory Commission can be found here <https://bookstore.gpo.gov/agency/nuclear-regulatory-commission-nrc> Nuclear Power Radiation resources collection is available here <https://bookstore.gpo.gov/catalog/nuclear-power-radiation> **Protection of the environment in the 21st century** F. Brechignac, G. Polikarpov, D H. Oughton, G. Hunter, R. Alexakhin, Y G. Zhu, J. Hilton, P. Strand, *River Ecology*, 2003 **Radiation Shielding for the 21st Century**, 1992 **From Radio-phobia to Radio-euphoria** Ilya Obodovskiy, 2023-12-11 This book gives a detailed discussion of the initial enthusiasm triggered by the discovery of x rays and radioactive radiation which later turned into fear and repulsion in a significant part of the global population up to the 21st century After a historical review the author discusses the effect of ionizing radiation on living cells tissues and organisms He then describes the relationship between the dose of radiation and the effect it produces He shows how the dose effect dependence is measured and what models of describing such dependences are used He also discusses how radiation acts on living organisms disorders in the genetic apparatus mutation formation and so on The book also includes detailed descriptions of the results of numerous health studies of large groups of people who for one reason or another were exposed to low doses of ionizing radiation including those that significantly exceed the natural radiation background The author concludes that low doses of radiation are safe and can even be beneficial as known from medical radiation treatment and also that the natural radiation background is necessary for the normal growth and development and well being of a living organism The author also discusses cases and effects of large doses arguing however that dangerous doses of radiation are very unlikely This book challenges radio phobia It not only offers

arguments helping to overcome an unreasonable fear but based on the latest understanding of science argues to gradually move back not to the former radio euphoria but to a new conscious attitude towards radiation

Radiation Protection for Procedures Performed Outside the Radiology Department National Council on Radiation Protection and Measurements, 2000 Provides practical recommendations on how to protect workers while performing X ray procedures outside the radiology department Coverage includes radiologic examinations in the cardiac catheterization laboratory and in the operating room sources of exposure to workers personal monitoring and administrative responsibilities There is no coverage of exposures from nuclear medicine or radiation therapy Appendices overview the nature of the biological effects of ionizing radiation and discuss basic medical imaging Includes a glossary Useful for clinical staff who conduct medical procedures radiation protection staff and those responsible for developing employee education and training programs Annotation copyrighted by Book News Inc Portland OR

Radiation Protection In The Health Sciences Marilyn E Noz, Gerald Q Maguire Jr, 1995-12-31 This book takes a very practical approach to presenting a readable source of radiation protection material for anyone working in the areas of radiological and health sciences It is a suitable text on the subject for students preparing for careers as radiologic and nuclear medicine technologists for residents and for medical health physicists It is an good reference guide for anyone using radiation in the health field including physicians The first seven chapters consist of radiation protection principles which have general application These include a discussion of instruments used in the field of radiation protection both for area and personnel monitoring which is rarely found elsewhere Additionally a description is given of SI units for radioactivity exposure absorbed dose kerma and effective equivalent dose as well as risk assessment and the current recommendations of the International Commission on Radiation Protection ICRP and the United States National Council on Radiation Protection and Measurements NCRP The basic radiation protection principles of time distance and shielding are also discussed here The next three chapters are concerned with the practical implementation in the workplace of the principles discussed earlier including a chapter on specific recommendations for the safe use of common sources of radiation the laws governing the use of these sources and the calculation of shielding required for these various sources of radiation The last two chapters detail the methods of calculating absorbed dose from internally deposited radionuclides including a very lucid discussion of the method proposed by the Medical Internal Radiation Dose MIRD Committee of the Society of Nuclear Medicine and external radiation including a discussion of the Bragg Gray method Each chapter has self assessment review questions and problems as a useful aid to retaining important information The four appendices discuss the current status of the units and their current and former usage as well as the concepts of logarithms A complete glossary and set of references are also included Answers to the problems are provided at the end of the book

An Introduction to Radiation Protection, Fifth edition Alan Martin, 2011-01-03 An Introduction to Radiation Protection is an accessible account of the nature of the hazards presented by ionizing radiation and the methods of protection for those new to the field

and for the non specialist This book takes the reader through the general background to the subject the technical principles underlying the control of radiation haz *Radiation Protection for Medical and Allied Health Personnel* National Council on Radiation Protection and Measurements,1989 *Radiation Protection* Gyoujin Cho,2013-10-02 Radiation Protection A Systematic Approach to Safety is a collection of papers that deals with the control management and prevention of toxic agents One paper presents design measures evaluated in a balanced program as a practicable method to lessen occupational radiation exposure Another paper cites the radiation protection aspects practiced in the decommissioning of the Fuel Reprocessing Plant at Trombay which was designed to chemically process irradiated nuclear fuel One paper describes a methodology to evaluate a collective dose of exposure through different routes following the release of radioactive material into the atmosphere These routes include 1 inhalation of the material from the initial cloud or that arising from the ground 2 external irradiation from radioactive decay of the material in the cloud or in the air 3 and as ingestion of radionuclides transferred through the food chain One paper compares the chemical and radiation hazards to man using an analytical model based on radiation biological concepts at the molecular level to show the effects of other agents The analytical model is also capable of predicting that a synergistic interaction between two different mutagenic agents can occur at the molecular level The collection will prove useful for nuclear physicists and scientists occupational health professionals and researchers in the field of nuclear medicine and engineering *Setting Standards for Radiation Protection* ,1996 In 1950 the International Commission on Radiation Protection ICRP recommended that certain radiation effects are irreversible and cumulative Furthermore the ICRP strongly recommended that every effort be made to reduce exposures to all types of ionizing radiations to the lowest possible level Then in 1954 the ICRP published its assumption that human response to ionizing radiation was linear with dose together with the recommendation that exposures be kept as low as practicable These concepts are still the foundation of radiation protection policy today even though as Evans has stated The linear non threshold LNT model was adopted specifically on a basis of mathematical simplicity not from radio biological data Groups responsible for setting standards for radiation protection should be abreast of new developments and new data as they are published however this does not seem to be the case For example there have been many reports in scientific peer reviewed and other publications during the last three decades that have shown the LNT model and the policy of As Low As Reasonably Achievable ALARA to be invalid However none of these reports has been refuted or even discussed by standard setting groups We believe this mandates a change in the standard setting process **Current Trends in Radiation Protection** Henri Métivier,2004 No detailed description available for Current trends in radiation protection **Radiation Protection, Concepts and Trade Offs** Hymer Louis Friedell,1979 Review of the Current State of Radiation Protection Philosophy National Council on Radiation Protection and Measurements,1975 This report is a position statement of the National Council on Radiation Protection and Measurements NCRP on issues that have emerged as a result of the recent 1972 publication of

reports by the United Nations Scientific Committee on the Effects of Atomic Radiation and the National Academy of Sciences Advisory Committee on the Biological Effects of Ionizing Radiations treating the estimation of the risks arising from exposure to ionizing radiation Although these recently published materials have essentially reached the same numerical results for radiation levels at which observations are available there have been differences in philosophy and divergent conclusions regarding the estimation of the risk associated with low level low dose rate radiation for which little or no data are available Further and perhaps more importantly widely varying interpretations of the significance and meaning of these reports and conclusions have been formulated In an endeavor to consider carefully the implications of the various new recommendations in relation to current NCRP radiation protection philosophy the Board of Directors of the Council determined to undertake an intensive analysis of the published materials and the underlying background To initiate this work the NCRP constituted the Ad Hoc Committee on Comparison of Radiation Protection Philosophies The Committee developed background material for consideration of this topic by the Board of Directors of the Council The Board determined that a formulation of the NCRP s position would constitute an important contribution and utilizing the material developed by the Ad Hoc Committee together with review by the Council produced this report From Preface page iii

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 **An Introduction to Radiation Protection**
ALAN MARTIN and SAMUEL A. HARBISON,2013-12-01

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