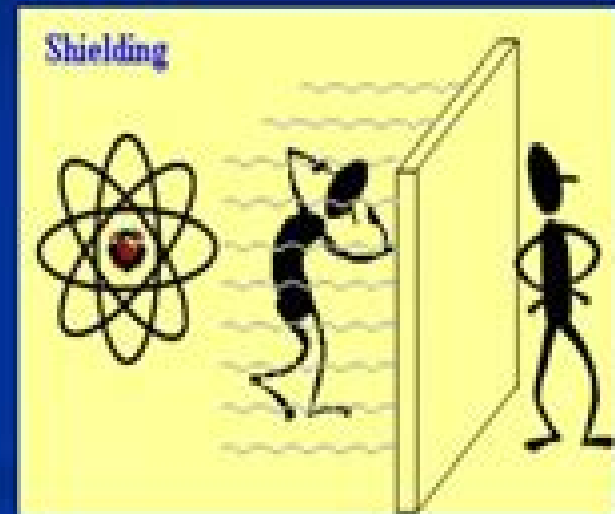
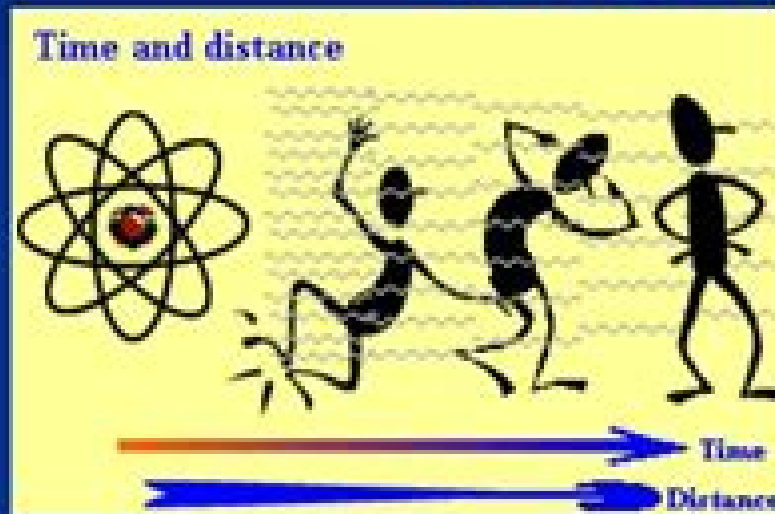


Radiation Protection Standards



Future radiation protection standards are expected to continue to be based on risk.

Radiation Protection Standards

International Labour Office



Radiation Protection Standards:

Selected Materials on Radiation Protection Criteria and Standards United States. Congress. Joint Committee on Atomic Energy, 1960 Radiation Protection Standards Lauriston Sale Taylor, 1971 Includes summaries of NCRP and ICRP reports publications and review of activities International Basic Safety Standards for Protection Against Ionizing Radiation and for the Safety of Radiation Sources International Atomic Energy Agency, 1994 Applying Radiation Safety Standards in Nuclear Medicine International Atomic Energy Agency, 2005 This report is intended to be of assistance to both regulators and users of radiation sources in nuclear medicine applying the International Basic Safety Standards for Protection against Ionizing Radiation and for the Safety of Radiation Sources BSS Regulators will find it useful for reviewing applications for authorization and for inspection Users of radiation in nuclear medicine may follow the guidance provided in order to comply with the BSS requirements or the equivalent national requirements *Basic Safety Standards for Radiation Protection* International Atomic Energy Agency, 1982 Objective and scope of the Basic Safety Standards Conditions of exposure System of notification registration or licensing System of dose limitation Occupational exposure Medical exposure Exposures of the public excluding medical exposures Accidental and emergency exposure Definitions and explanation of terms used Annex I General principles for exemptions of radioactive substances apparatuses and sources from the requirements of notification registration and licensing Annex II Quality factor Annex III Annual limits on intakes ALIs and derived air concentrations DACs of radionuclides for occupational exposure Annex IV Practical guidance Biological basis System of dose limitation Occupational exposure Medical exposure Exposures of the public excluding medical exposures Accidental and emergency exposure List of participants Subject index *Radiation Protection and Safety of Radiation Sources* International Atomic Energy Agency, 2014 **Radiation Protection Criteria and Standards** United States. Congress. Joint Committee on Atomic Energy, 1960 *Radiation Protection and Safety of Radiation Sources* International Atomic Energy Agency, 2011 Subject Classification 0600 Nuclear and Radiological Safety Responsible Officer Officers Mr Trevor John Boal NSRW This Safety Requirements publication establishes requirements on the basis of the safety objective and principles established in the Fundamental Safety Principles for the protection of people and the environment from the harmful effects of ionizing radiation and for the safety of radiation sources The requirements are applicable to all facilities and activities that give rise to radiation risks They apply to three categories of radiation exposure occupational exposure public exposure and medical exposure The printed book is available in English only The companion CD ROM includes translations of the text into Arabic Chinese French Russian and Spanish The text of this Interim Edition has been submitted to potential sponsoring organizations for their approval Following their decisions on its approval it will be issued in a final edition as a jointly sponsored standard This Interim Edition is reproduced directly from IAEA Board of Governors document GOV 2011 42 and has not been edited or typeset by the IAEA Provided by publisher *Radiation Protection and Safety of Radiation Sources*

International Atomic Energy Agency,2014 Radiation Protection Standards ,1960 *Basic Safety Standards For Radiation Protection. (1967 Ed.).* International Atomic Energy Agency,1965 *Applying Radiation Safety Standards in Radiotherapy* International Atomic Energy Agency,European Society for Therapeutic Radiology and Oncology,2006 Jointly sponsored by the European Society for Therapeutic Radiology and Oncology International Atomic Energy Agency International Labour Office International Organization for Medical Physics Pan American Health Organization and World Health Organization **Radiation Protection and Safety of Radiation Sources: International Basic Safety Standards** IAEA,2015-06-30 The new edition of the International Basic Safety Standards The publication details the requirements for the protection of people and the environment from harmful effects of ionizing radiation and for the safety of radiation sources All circumstances of radiation exposure are considered **The Provisions of the Basic Safety Standards for Radiation Protection Relevant to the Protection of Workers Against Ionising Radiation** International Labour Office,1985

Basic Safety Standards for Radiation Protection ,1967 **Radiation Protection Standards** ,1961 Radiation Protection and Safety of Radiation Sources International Atomic Energy Agency,2014 This publication is the new edition of the International Basic Safety Standards The edition is co sponsored by seven other international organizations European Commission EC Euratom FAO ILO OECD NEA PAHO UNEP and WHO It replaces the interim edition that was published in November 2011 and the previous edition of the International Basic Safety Standards which was published in 1996 It has been extensively revised and updated to take account of the latest finding of the United Nations Scientific Committee on the Effects of Atomic Radiation and the latest recommendations of the International Commission on Radiological Protection The publication details the requirements for the protection of people and the environment from harmful effects of ionizing radiation and for the safety of radiation sources All circumstances of radiation exposure are considered *Radiation Protection Criteria and Standards: Their Basis and Use, Hearings Before the Special Subcommittee on Radiation of ..., 86-2 ..., May 24, 25, 26, 31; June 1, 2, and 3, 1960* United States. Congress. Atomic Energy Joint Committee,1960 **Radiation Protection Criteria and Standards, Their Basis and Use** United States. Congress. Joint Committee on Atomic Energy,United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation,United States. Congress. Joint Committee on Atomic Energy. Subcommittee on Legislation,1959 Reviews the proposed joint effort of AEC General Electric Co and Consumers Power Co on the construction operation and testing of high power density of a nuclear power plant at Big Rock Point Mich **International Basic Safety Standards for Protection Against Ionizing Radiation and for the Safety of Radiation Sources** International Atomic Energy Agency,1996-01-01

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