



Radiation Protection Of Workers In Mines

**International Commission on Radiation
Protection**



Radiation Protection Of Workers In Mines:

Radiation Protection of Workers in Mines: a Report of Committee 4 of the International Commission on Radiation Protection International Commission on Radiation Protection,1986 **Radiation Protection of Workers in the Mining and Milling of Radioactive Ores** International Atomic Energy Agency,1983 **Radiation Protection of Workers in Mines** International Commission on Radiological Protection. Committee 4,1986 **ICRP Publication 47** ICRP,2014-02-14

The purpose of this report is to describe the principles and applications of methods by which radiation hazards may be controlled in mines Although primarily directed to the uranium mining industry the information presented in this report may be applied in varying degree to all mines Miners are exposed to airborne radon thoron and their short lived decay products to ore dust and in some mines particularly uranium and thorium mines to external gamma and beta radiations In general the short lived radon decay products present the dominant radiation risk Radon is a member of the decay chain of uranium which makes up about 3 ppm of the earth s crust Consequently radon is not limited to mines it occurs everywhere outdoors in usually low concentrations and indoors in higher concentrations In underground mines the concentration of these radioactive contaminants in the absence of adequate control measures can reach relatively high values The scope of this report excludes the treatment of the other hazards mechanical and toxic that are characteristic of all mining operations However the protective measures developed to control radiation exposures may influence the situation regarding other hazards

Radiation Protection of Workers in Mines (Superseded by ICRP Publication 65 and ICRP Publication 75) International Commission on Radiological Protection,1986 Occupational Radiation Protection in the Uranium Mining and Processing Industry IAEA,2020-06-05 This Safety Report has been developed as part of the IAEA programme on occupational radiation protection to provide for the application of its safety standards in implementing a graded approach to the protection of workers against exposures associated with uranium mining and processing The publication describes the methods of production associated with the uranium industry and provides practical information on the radiological risks to workers in the exploration mining and processing of uranium It is a compilation of detailed information on uranium mining and processing stages and techniques general radiation protection considerations in the relevant industry general methodologies applicable for control monitoring and dose assessment exposure pathways and radiation protection programmes for a range of commonly used mining and processing techniques *ICRP Publication 47* ICRP,2014-02-14 The purpose of this report is to describe the principles and applications of methods by which radiation hazards may be controlled in mines Although primarily directed to the uranium mining industry the information presented in this report may be applied in varying degree to all mines Miners are exposed to airborne radon thoron and their short lived decay products to ore dust and in some mines particularly uranium and thorium mines to external gamma and beta radiations In general the short lived radon decay products present the dominant radiation risk Radon is a member of the decay chain of uranium which makes up about 3 ppm

of the earth's crust. Consequently, radon is not limited to mines; it occurs everywhere outdoors in usually low concentrations and indoors in higher concentrations. In underground mines, the concentration of these radioactive contaminants in the absence of adequate control measures can reach relatively high values. The scope of this report excludes the treatment of the other hazards, mechanical and toxic, that are characteristic of all mining operations. However, the protective measures developed to control radiation exposures may influence the situation regarding other hazards.

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Mine Planning and Equipment Selection 2000 T.N. Michalakopoulos, G.N. Panagiotou, 2018-05-08. This text looks at mine planning and equipment and covers topics such as design and planning of surface and underground mines, geotechnical stability in surface and underground mines, and mining and the environment.

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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.

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 **Radiation Protection in Uranium and Other Mines** International Commission on Radiological Protection. Committee 4, 1977 **An Introduction to Radiation Protection** Alan Martin, Sam Harbison, Karen Beach, Peter Cole, 2018-10-25 This highly readable account of the nature of the hazards presented by ionizing radiation and the methods of protection is an ideal introductory text for those new to the field and for the non specialist The seventh edition continues to cover the technical principles underlying the control of radiation hazards radiation detection and measurement and the biological effects of radiation followed by a consideration of industry specific radiation protection issues Further specialised topics include risk assessment waste management and decommissioning radiological emergencies relevant legislation and organizational issues and new to this edition environmental radiation protection **Medical Geology of Africa** Theophilus Clavell Davies, 2024-06-14 Medical Geology of Africa explores the connection between geological materials processes and the health of humans and animals The book fosters an improved understanding of the ways in which the geological environment impacts the geographical distribution of health problems and how they contribute to better diagnoses and therapy Africa's unique geoenvironmental condition gives added relevance to such studies underlining the need for geoscience and public health students and practitioners to understand new principles and applications Chapters in the book provide extended enquiry based investigations and examples that employ real geochemical datasets epidemiological records public health statistics and visualizations Provides a summary of current research on Medical Geology of Africa Identifies gaps in knowledge of the role of the geo environment in deciphering unknown aetiologies Assembles the most recent literature on current thematic issues and prescribes directions of future research

Radiation Protection Criteria and Standards: Their Basis and Use United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1960 Radiation Protection United States. Environmental Protection Agency. Office of Radiation Programs, 1976 **Radiation Protection in Medical Radiography** Mary Alice Statkiewicz Sherer, Paula J. Visconti, PhD, DABR, E. Russell Ritenour, Kelli Haynes, MSRS, RT(R), 2013-12-04 A full color resource Radiation Protection in Medical Radiography 7th Edition makes it easy to understand both basic and complex concepts in radiation protection biology and physics Concise coverage promotes the safe use of ionizing radiation in all imaging modalities including the effects of radiation on humans at the cellular and systemic levels regulatory and advisory limits for human exposure to radiation and the implementation of radiation safety practices for patients and personnel This edition includes NEW content on the impact of radiation levels during the nuclear power plant crisis that followed the 2011 earthquake tsunami in Japan From an author team led by well known radiation protection expert Mary Alice Statkiewicz Sherer this text has consistently helped students perform well on the ARRT exam well written and easy to comprehend Reviewed by Kirsten Farrell on behalf of RAD Magazine March 2015 Full color illustrations reinforce important information Convenient easy to use features include chapter outlines and objectives highlighting of key terms and bulleted summaries

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