



Radiation Protection Of Workers In Mines

International Atomic Energy Agency

A red circular graphic element, resembling a stylized sun or a lens flare, is positioned to the right of the text 'International Atomic Energy Agency'.

Radiation Protection Of Workers In Mines:

Radiation Protection of Workers in the Mining and Milling of Radioactive Ores International Atomic Energy Agency,1983 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 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Radiation Protection of Workers in Mines (Superseded by ICRP Publication 65 and ICRP Publication 75)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 **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 the Mining and Milling of Radioactive Ores - 1983 Edition International Atomic Energy Agency,1968 **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

Radiation Protection of Workers in the Mining and Milling of Radioactive Ores International Atomic Energy Agency, International Labour Organization, World Health Organization, 1983
Occupational Radiation Protection in the Uranium Mining and Processing Industry International Atomic Energy Agency, 2020-06-30

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Negotiating Radiation Protection in the Nuclear Age Maria Rentetzi, Angela N. H. Creager, M. Susan Lindee, 2025-11-18 The development of nuclear technologies for war medicine and energy production dramatically increased the number of people exposed to artificial radioactivity and raised new stakes and questions about protecting them This volume examines how the establishment of standards and protocols for radiation protection was not only a technical process but also the byproduct of extensive and ongoing negotiations among scientists states international bodies lawyers economists companies unions and activists Over time exposed individuals whether Japanese survivors accident or fallout victims atomic veterans or workers have leveraged their own experiences of radiation exposure to challenge powerful institutions and their standards Contributors explore radiation risk and protection policies across the globe from Japan to Canada the United Kingdom to North Africa and Spain to Greece They excavate the legal scientific diplomatic and personal challenges posed by radiation protection Chapters move from the individual and institutional to the global level arguing that issues of radiation exposure like so many other forms of risk are never merely personal but deeply often invisibly political and diplomatic

Radiation Protection of Workers in the Mining and Milling of Radioactive Ores, 1983 Edition IAEA, International Atomic Energy Agency, 1989-06-30
Radiation protection United States. Congress. Senate.

Committee on Governmental Affairs. Subcommittee on Energy, Nuclear Proliferation, and Federal Services, 1979
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

Radiation protection of workers in mines ; The metabolism of plutonium and related elements ; Developmental effects of irradiation on the brain of the embryo and fetus ; Lung cancer risk from indoor exposures to radon daughters ; Data for use in protection against external radiation ; Protection of the patient in nuclear medicine ,1986 *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 Exposure and Occupational Risks Eberhard Scherer,Christian Streffer,Klaus-Rüdiger Trott,2012-12-06 The aim of radiation protection standards is to make the radiation workplace as safe as is humanly possible The gradual evolution over the last 20 years has been towards a more precise definition of the limits for occupational exposure These have been created not only in terms of short term effects but also more importantly in terms of long term risks involving such problems as the potential for carcinogenesis and genetic change In the United States the National Committee for Radiation Protection has recommended that 5 rems 50 mSv should remain as the maximum permissible dose equivalent for total body exposure This would represent the sum of internal and external exposure and should be regarded as the upper limit allowed The community of radiation users is required to conduct its operations in such a manner that the absolute value of the individual's dose equivalent in rems does not exceed his age in years There should be additional limits for tissues and organs based on short term effects Therefore individual organs are limited to dose equivalents low enough to ensure that the dose threshold values are not exceeded

Mine Wastes Bernd Lottermoser,2013-04-18 This book is not designed to be an exhaustive work on mine wastes It aims to serve undergraduate students who wish to gain an overview and an understanding of wastes produced in the mineral industry An

introductory textbook addressing the science of such wastes is not available to students despite the importance of the mineral industry as a resource wealth and job provider Also the growing importance of the topics mine wastes mine site pollution and mine site rehabilitation in universities research or ganizations and industry requires a textbook suitable for undergraduate students Un til recently undergraduate earth science courses tended to follow rather dassicallines focused on the teaching of palaeontology crystallography mineralogy petrology stratigraphy sedimentology structural geology and ore deposit geology However to day and in the future earth science teachers and students also need to be familiar with other subject areas In particular earth science curriculums need to address land and water degradation as well as rehabilitation issues These topics are becoming more important to society and an increasing number of earth science students are pursuing career paths in this sector Mine site rehabilitation and mine waste science are exam ples of newly emerging disciplines This book has arisen out of teaching mine waste science to undergraduate and gradu ate science students and the frustration at having no appropriate text which documents the scientific fundamentals of such wastes

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 United States. Environmental Protection Agency. Office of Radiation Programs,1976

This book delves into Radiation Protection Of Workers In Mines. Radiation Protection Of Workers In Mines is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Radiation Protection Of Workers In Mines, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about Radiation Protection Of Workers In Mines. This chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Radiation Protection Of Workers In Mines.

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