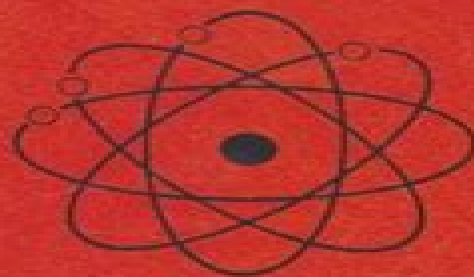


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# **RADIATION HAZARDS IN MINING**

**Control, Measurement,  
and Medical Aspects**

**Manuel Gomez, editor**

# Radiation Hazards In Mining Control Measurement And Medical Aspects

**United States. Congress. House.  
Committee on Armed Services.  
Subcommittee on Investigations**

## **Radiation Hazards In Mining Control Measurement And Medical Aspects:**

**Bureau of Mines Research** United States. Bureau of Mines,1983      **Radiation Hazards in Mining** Manuel Gomez,1981      **List of Bureau of Mines Publications and Articles ... with Subject and Author Index** United States. Bureau of Mines,1987      **List of Bureau of Mines Publications and Articles ... with Subject and Author Index** United States. Bureau of Mines. Branch of Editorial Services,1987      Environmental Epidemiology ,1995      **Black News Digest** ,1981      *Comparative Dosimetry of Radon in Mines and Homes* National Research Council,Division on Earth and Life Studies,Commission on Life Sciences,Board on Radiation Effects Research,Panel on Dosimetric Assumptions Affecting the Application of Radon Risk Estimates,1991-02-01 Studies of underground miners have provided a wealth of data about the risk of lung cancer from exposure to radon s progeny elements but the application of the miner data to the home environment is not straightforward In *Comparative Dosimetry of Radon in Mines and Homes* an expert committee uses a new dosimetric model to extrapolate to the home environment the risk relationships found in the miner studies Important new scaling factors are developed for applying risk estimates based on miner data to men women and children in domestic environments The book includes discussions of radon dosimetry and the uncertainties concerning other risk factors such as age and smoking habits The book also contains a thorough technical discussion of the characteristics of radioactive aerosols in domestic environments the dose of inhaled radon progeny to different age groups identification of respiratory tract cells at the greatest risk of carcinogenesis and a complete description of the new lung dose model being developed by the International Commission on Radiological Protection as modified by this committee      Indoor Air ,1989      **Mine Environmental Engineering** Mritunjoy Sengupta,1989-11-30 This is one of the very few books which provides at an advanced level a general introduction to the state of the art on mine environmental engineering This work focuses on the elements of the process environment and their interactions with the regulatory and social environments It systematically presents the major environmental problems of mining operations Special emphasis is placed on mathematical modeling computer simulation expert systems and electronic remote monitoring of mine atmosphere Filled with illustrations this work describes industrial practices in detail and discusses government mining regulations on environmental standards around the world This rare two volume publication is a useful text for students professional engineers research scientists and government officials concerned with health and safety in mining operations      **Journal of the National Cancer Institute** ,1989      *National Emission Standards for Hazardous Air Pollutants (NESHAPS) for Radionuclides (D,v.1,2,2app,3),F(v.1-2); Comments and Response to Comments* ,1990      *Energy Research Abstracts* ,1983      **Reviews of Environmental Contamination and Toxicology** George W. Ware,2012-12-06 Global attention in scientific industrial and governmental communtles to traces of toxic chemicals in foodstuffs and in both abiotic and biotic environ ments has justified the present triumvirate of specialized publications in this field comprehensive reviews rapidly published progress reports and archival documentations These three

publications are integrated and scheduled to provide in international communication the coherency essential for non duplicative and current progress in a field as dynamic and complex as environmental contamination and toxicology Until now there has been no journal or other publication series reserved exclusively for the diversified literature on toxic chemicals in our foods our feeds our geographical surroundings our domestic animals our wildlife and ourselves Around the world immense efforts and many talents have been mobilized to technical and other evaluations of nature's local magnitudes fates and toxicology of the persisting residues of these chemicals loosed upon the world Among the sequelae of this broad new emphasis has been an inescapable need for an articulated set of authoritative publications where one could expect to find the latest important world literature produced by this emerging area of science together with documentation of pertinent ancillary legislation     *Environmental Health Perspectives* ,1993     *Impacts of Past Uranium Mining Practices* United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Mineral Resources Development and Production,1990     Quantitative Risk Assessment for Environmental and Occupational Health William H. Hallenbeck,2018-12-20 Many individuals and groups need a usable treatment of the methodology required to assess the human health risks caused by toxicant exposure This need is shared by industrial hygienists environmental occupational and public health professionals toxicologists epidemiologists labor unions attorneys regulatory officials and manufacturers and users of chemicals The reader needs only a basic knowledge of biology and algebra in order to utilize the methodology presented In addition a basic knowledge of toxicology epidemiology and statistics is desirable for a full understanding of some aspects of risk assessment Sophisticated computer programs are not required All the computations can be carried out with a pocket calculator     *EPA Radon and Radionuclide Emission Standards* United States. Congress. House. Committee on Armed Services. Procurement and Military Nuclear Systems Subcommittee,1983     *Reorganization proposals for the Joint Chiefs of Staff* United States. Congress. House. Committee on Armed Services. Subcommittee on Investigations,1983

**Center for Devices and Radiological Health Publications Index** United States. Center for Devices and Radiological Health,1988     **Center for Devices and Radiological Health Publications Index** Center for Devices and Radiological Health (U.S.). Publications Support Branch,1988

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