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Radon Monitoring In Radioprotection Environmental Radioactivity And Earth Science

G. Furlan



Radon Monitoring In Radioprotection Environmental Radioactivity And Earth Science:

Radon Monitoring in Radioprotection, Environmental Radioactivity and Earth Sciences G. Furlan, 1977

Proceedings of the International Workshop on Radon Monitoring in Radioprotection, Environmental Radioactivity and Earth Sciences, ICTP, Trieste, Italy, April 3-14, 1989 L. Tommasino, 1990 **Handbook of Radioactivity Analysis** Michael F. L'Annunziata, 2003-09-12

Handbook of Radioactivity Analysis describes the preparation of samples from a wide variety of matrices assists the investigator or technician in the selection and use of appropriate radiation detector and presents the latest state of the art computerized and automated methods of analysis The new Handbook of Radioactivity Analysis is suitable as a teaching text for university and professional training courses Of interest to those working in a wide spectrum of disciplines including scientists engineers physicians and technicians involved with the preparation utilization or disposal of radioactive materials and the measurement of radioactivity in the environment New expanded and updated edition with three additional chapters Provides modern procedures and guidelines for the analysis of natural and man made environmental radionuclides Includes up to date detailed sample preparation techniques for soil air plant water biological tissue filter material gels surface swipes etc Provides practical information for radioactivity monitoring spectrometric analysis and radiation dosimetry Covers state of the art high sample throughput microplate analysis techniques and multi detector scintillation proximity analysis Presents the latest methods of rapid electronic radionuclide imaging Written by twenty five experts from eight countries Over 2 000 literature references *Radon Monitoring In Radioprotection, Environmental And/or Earth Sciences - Proceedings Of The Second Workshop* Giuseppe Furlan, L. Tommasino, 1993-02-04 *The Natural Radiation Environment VII* J.P. McLaughlin, E.S. Simopoulos, F. Steinhäusler, 2005-03-30

The Natural Radiation Environment Symposium NRE VII the Seventh in the NRE series which commenced forty years ago in 1963 at Rice University Texas was held in Rhodes Greece in May 2002 During the intervening four decades the research work presented at these NRE Symposia has contributed to a deeper understanding of natural radiation and in particular of its contribution to human radiation exposures It is clear from the quality and diversity of the 143 papers in this volume of Radioactivity in the Environment series that the study of the natural radiation environment is an active and continually expanding field of research The papers in this volume fall into a number of main and topical research areas namely the measurement and behaviour of natural radionuclides in the environment cosmic radiation measurement and dosimetry the external penetrating radiation field at ground level TENR Technologically Enhanced Natural Radiation and NORM Naturally Occurring Radioactive Materials studies assessment of the health effects of radon regulatory aspects of natural radiation exposures In these papers the results of many new surveys of natural radionuclide levels in the environment and of improved methods of detection are described While some of the natural radiation sources investigated are unmodified by human activity many accounts are given here of exposures to natural sources which have been enhanced by technology Such TENR and NORM

exposures are shown to range from activities such as mining oil and gas exploitation the use of industrial by products as building materials to space travel to name but a few In several cases quite high doses to some individuals are shown to occur Accounts are given here of methods to prevent and reduce exposures to such sources Radon Feriz Adrovic,2017-11-29 In the book Radon some segments of modern research from a wide range of issues related to radioactive gas radon are presented The purpose of this book is to emphasize the importance of the existence of the radioactive gas radon in the environment and to make this natural phenomenon a top issue because radon is included in class A human carcinogenesis The chapters of the book show physical and chemical properties of radon and radon progeny concentration emanation and transport of radon in ambient environments detection of radon and radon progeny in different environments passive and active radon measurement techniques and calibration of a dosimeter for the detection of radon This book will be of great importance to scientists from a wide range of research area on the phenomenon of radon and will be useful to those who are beginners in this area as well Due to the impact of radon gas on health the content of this book will be interesting to a wider audience TENR - Technologically Enhanced Natural Radiation Anselmo Salles Paschoa,F. Steinhausler,2009-12-31 This book on TENR discusses the basic Physics and Chemistry principles of natural radiation The current knowledge of the biological effects of natural radiation is summarized A wide variety of topics from cosmic radiation to atmospheric terrestrial and aquatic radiation is addressed including radon thoron and depleted uranium Issues like terrorism and geochronology using natural radiation are also examined Comprehensive global TENR data assembly Critical assessment of the significant radiological impact of TENR on man and the environment as compared to radiological impact from man made sources in nuclear technology and nuclear medicine Illustration of the importance of TENR for the future conceptual development of radiation protection *Measurement of Weak Radioactivity* P ll Theodϕrsson,1996 This book is intended for scientists engaged in the measurement of weak alpha beta and gamma active samples in health physics environmental control nuclear geophysics tracer work radiocarbon dating etc It describes the underlying principles of radiation measurement and the detectors used It also covers the sources of background analyzes their effect on the detector and discusses economic ways to reduce the background The most important types of low level counting systems and the measurement of some of the more important radioisotopes are described here In cases where more than one type can be used the selection of the most suitable system is shown Radionuclides and Heavy Metals in Environment Marina V. Frontasyeva,Vladimir P. Perelygin,Peter Vater,2001-09-30 Proceedings of the NATO Advanced Research Workshop on Monitoring and Man Made Radionuclides and Heavy Metals Waste in Environment Dubna Russia 3 6 October 2000 *Radon Measurements By Etched Track Detectors - Applications In Radiation Protection, Earth Sciences* Saeed A Durrani,Radomir Ilic,1997-06-09 Exposure to radon gas which is present in the environment naturally constitutes over half the radiation dose received by the general public annually At present the most widely used method of measuring radon concentration levels throughout the world both in dwellings and in

the field is by etched track detectors also known as Solid State Nuclear Detectors SSNTDs Although this is not only the most widely used method but is also the simplest and the cheapest yet there is at present no book available on the market globally devoted exclusively or largely to the methodology of and dealing with the results obtained by the SSNTD technique The present book fills this important gap in the coverage of radon measurements Individual chapters of the book are contributed by some of the most prominent and active research workers in the world in the SSNTD discipline as well as in the field of radon measurements A detailed breakdown of the contents of the book is shown below together with the names of the authors of each chapter

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

National Earthquake Hazards Reduction Program, Summaries of Technical Reports Volume XXXII Geological Survey (U.S.),1991

Earthquake Research and Analysis Sebastiano D'Amico,2012-03-02 The study of earthquakes plays a key role in order to minimize human and material losses when they inevitably occur Chapters in this book will be devoted to various aspects of earthquake research and analysis The different sections present in the book span from statistical seismology studies the latest techniques and advances on earthquake precursors and forecasting as well as new methods for early detection data acquisition and interpretation The topics are tackled from theoretical advances to practical applications

Research on Environmental Radioactivity Gülçin BİLGİCİ CENGİZ,Mehmet Ertan

KÜRKÇÜOĞLU , Özlem ÖNER,Aysel GUVEN,Taylan GÖRKAN,İlyas ÇAĞLAR, Ömer KABAN, İlyas ÇAĞLAR , Gülçin CENGİZ , Gökhan BILIR,Hüseyin ERTAP,2023-12-24 Research on Environmental Radioactivity

High Levels of Natural Radiation, 1996 Tsutomu Sugahara,Zufan Tao,1997 Hardbound This volume covers in addition to the topics presented at previous meetings i e world natural radiation world high level natural radiation areas environmental transfer pathways technologically enhanced natural radiation environment radon in the environment cytogenetic studies epidemiological studies and radiation measurement methods some new topics These include radioactive contamination by nuclear tests Chernobyl accident and some related biological studies methodology and quality control for low dose measurements methodology of epidemiology in low dose radiation exposure stimulatory effects of low dose radiation adaptive response and genetic effects of low dose irradiation and radiation paradigm regarding risk from exposure to low dose radiation

Indoor Radon Remedial Action

G. Campos-Venuti,1994 Nuclear Science Abstracts ,1976 **The Future of Risk Management** ,2025-01-29 This book aims to provide a multidisciplinary approach to risk management Risk management is addressed in ergonomics soils business public management mines mechanics information technology and learning systems These chapters present different evaluation methods and different approaches The book is a valuable support for researchers practitioners students professionals entrepreneurs and employees The risk approach must be aligned with organizational policy and development strategies Treatment techniques are complex and require experience and evaluation of organizational history The new approaches and the environment dynamics have contributed to the emergence of new risks for which the approach must differ

Geophysical Methods O.P. Mishra,D.C. Naskar,2024-12-30 This book includes a complete background on geophysical methods of exploration practices and case histories for a better understanding of the subject of geophysics and its applicability in diverse fields of exploration It details both conventional and advanced geophysical techniques with descriptions of the physics involved in different methodologies Divided into 16 chapters the book includes detailed discussions of the theory of individual methods the operation of specific instruments the presentation of results and their interpretation Features Discusses potential geophysical methods and applications in mineral exploration Reviews natural hazard risk mitigation using geophysical methods Covers surface air marine and well logging geophysical applications in natural resource exploration Includes electrical electromagnetic seismic and radioactive geophysical methods supported by successful case histories Strengthens mathematical and problem solving skills covering all the geophysical aspects This book is aimed at graduate and post graduate students in applied geophysics exploration geophysics marine geophysics engineering and environmental geophysics

Exposure Assessment and Health Effects Due to Ionizing and Non-Ionizing Radiation Phoka Caiphus Rathebe,2025-08-13 This book describes and outlines exposure scenarios of ionizing and non ionizing radiation in occupational and residential settings within the African continent where technological developments and mining activities are the main sources of radiation exposure To better understand these exposure scenarios this book focusses on all exposure aspects of both ionizing and non ionizing radiation from an African perspective This book Covers occupational and residential exposure to ionizing radiation emanat ing from mining activities particularly from an African perspective Explores exposure to radon and uranium from abundant mines and tailings Reviews non ionizing radiation exposure assessments for communication and power sources Discusses health effects of ionizing and non ionizing radiation among the general public Examines health effects of exposure to mining electric utility and communication device operations This book is aimed at graduate students and researchers in bioengineering and environmental health and radiobiology

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