

RADON MEASUREMENTS *by* ETCHED TRACK DETECTORS



Applications in Radiation Protection,
Earth Sciences and the Environment

Editors

Saeed A. Durrani & Radomir Ilić

Radon Measurements By Etched Track Detectors Applications In Radiation Protection Earth Sciences

Michael F. L'Annunziata



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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 *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

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

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range of topics including machine learning algorithms and models deep learning and neural networks computer vision and image processing natural language processing robotics and automation reinforcement learning big data analytics cloud computing internet of things human robot interaction ethical and social implications of AI applications in healthcare finance and industry computer modeling quantum computing high performance computing cognitive and parallel computing cloud computing distributed computing embedded computing human centered computing and mobile computing **Emerging Advances in Mathematical and Physical Sciences** Anil Kumar,Rakesh Kumar,Dilip Kumar,Sunder Singh,2020-09-14 This book consisting of three sections Mathematical Sciences Physical Sciences and Multidisciplinary Sciences It contains the articles contributed by well known researchers **WHO Handbook on Indoor Radon** World Health Organization,2009 This handbook focuses on residential radon exposure from a public health point of view and provides detailed recommendations on reducing health risks from radon and sound policy options for preventing and mitigating radon exposure The material in the handbook reflects the epidemiological evidence that indoor radon exposure is responsible for a substantial number of lung cancers in the general population Information is provided on the selection of devices to measure radon levels and on procedures for the reliable measurement of these levels Discussed also are control options for radon in new dwellings radon reduction in existing dwellings as well as assessment of the costs and benefits of different radon prevention and remedial actions Also covered are radon risk communication strategies and organization of national radon programs Publisher s description *Radon Monitoring In Radioprotection, Environmental And/or Earth Sciences - Proceedings Of The Second Workshop* Giuseppe Furlan,L Tommasino,1993-02-04

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