RADON GAS. HOW TO TEST YOUR HOME





IT'S IMPORTANT TO TEST YOUR HOME FOR RADON!

2nd 25 Diagonal Consist of Lung Consult Lung

HOMES & SCHOOLS WORKPLACES

200Bq/m³ 300Bq/m³

170,000

of rink then

non-omekera

Irish homes are estimated to have radon levels higher than 200Bq/mp

HOW TO TEST YOUR HOME

1 ORDER YOUR RADON DETECTORS

Smaking is

the biggest

Visit radon ie to find a list of registered radon test providers



Two small detectors will be posted to your home with instructions



AFTER THREE MONTH'S TESTING PERIOD



Outside

redon is

different to

very low

horselfs.

Post the detectors back



You will then receive a REPORT that explains your results



IF THE TEST SHOWS THAT RADON LEVELS IN YOUR HOME ARE HIGH there are simple and inexpensive solutions available to reduce these levels

For further information, visit www.radon.ie or call 1800 300 600

Environmental Radon Environmental Radon

BM King

Environmental Radon Environmental Radon:

Environmental Radon C.Richard Cothern, James E. Smith, 1987-11-30 This volume is intended for the professional who is a newcomer to the area of environmental radon It marks the first time that chapters on these subjects have been brought together in a single volume and it is arranged so that anyone with some basic university level chemistry and physics can develop a clear understanding of the different aspects involved The volume is intended to serve as a supplementary textbook in public health environmental and health physics courses It also can be used by the professional to get up to speed in this rapidly evolving field The chapters are not necessarily a discussion of the latest research in this fast moving field but are intended to bring the reader to a level at which he can easily understand the current literature At the back of this volume the reader will find the references for the individual chapters a general list of reading materials a glossary an appendix describing the equations for radioactive decay for a series of progeny a table of often used conversion factors and the addresses and brief biographies of the authors and editors Both historical and SI International System units are used throughout the book to provide information for the widest range of readers Thanks go to Tom Hess for the idea for this volume and to Jessica Barron for help in editing **Environmental Radon** Sukanya S., Sabu Joseph, 2023-05-30 This book presents state of the art techniques on radon 222Rn in the environment including measurement techniques in air soil and water and its potential applications to various hydrological investigations especially for water resources development and management The future directions of its use are also discussed As a radon tracer can be used to solve hydrological issues the highlights of this book are useful for stakeholders to achieve UN Sustainable Development Goal 6 which addresses the sustainability of water resources The most relevant target audiences are hydrologists hydrogeologists geologists environmental scientists nuclear physicists hydraulic engineers and academicians among others. This book also covers health implications of radon and mitigation strategies thus creating a valuable resource for health physicists working on environmental radiation safety as well Home Buyer's and Seller's Guide to Radon United States. Environmental Protection Agency. Office of Air and Radiation, 2000 Radon and the Environment ,1987 Radon Gas Issues United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Environmental Protection, 1987

Radon's Deadly Daughters Michael R. Edelstein, William J. Makofske, 1998 In this vibrant account Edelstein and Makofske unveil the complex mix of social and scientific factors that have led to public and official misunderstanding of the geologic radon issue Radon Contamination United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Superfund and Environmental Oversight, 1988 Environmental Chemistry John Wright, 2004-03 Offers an accessible introduction to chemical principles and concepts and makes the subject accessible to those with little or no previous knowledge of chemistry It is highly illustrated with global case studies figures and tables Environmental Toxicants Morton Lippmann, 2000 This authoritative text critically reviews current knowledge on human exposure to selected

chemical agents and physical factors in the ambient environment It provides up to date information and research for performing risk assessments Radon Exposure United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Health and the Environment, 1988 Fundamental Concepts of Environmental Chemistry G. S. Sodhi, 2005 Discussing the influence of environmental factors on both living and nonliving entities this text places special emphasis on human health problems such as mutagenesis teratogenesis and carcinogenesis as well as looking at the major global issues of energy conservation acid rain and greenhouse gases Environmental Health Series ,1968 Radon in the Environment M. Wilkening, 1990-08-27 Radon was discovered in 1900 but it was not until the 1950 s that an awareness of its potential as a hazard to humans developed This resulted primarily from a recognition of the high levels of exposure for uranium miners Measurement of high concentrations of radon in homes led environmental health agencies to focus on radon as a health hazard and has resulted in concern from scientists the medical profession and the general public It is in this context that the author undertook the writing of this book A need for a broader understanding of radon in the general environment in addition to that of indoors has become apparent Since much of the author's research has to do with outdoor radon and its decay products it seems appropriate to have a book available stressing studies on outdoor radon as well was that found indoors This book is intended to fill a gap in our knowledge of radon concentration in the outdoor atmosphere as well as to provide results of previously published indoor measurements In addition work on radon decay product ion concentrations in these environments contributes a unique set of results on effects of radon and its decay products on the electrical characteristics of the atmosphere These studies are important both from their significant contribution to human dose as well as their role in the atmospheric electrical environment Clay's Handbook of Environmental Health Stephen Battersby, W.H. Bassett, 2004-05-27 This classic definitive reference work for all those involved in environmental health is now available in its 19th edition Significant changes include those made to chapters on food safety and hygiene environmental protection the organisation and management of environmental health in the UK port health and waste management New chapters have been added on health development an introduction to health and housing contaminated land and environmental health in emergency planning as well as a new glossary of abbreviations and acronyms New material on training and standards IT practical risk assessment and investigatory powers is also included Each chapter reflects the wider background against which the subjects must be studied and the new concepts and approaches that have emerged over the past few years

Clay's Handbook of Environmental Health Henry Hurrell Clay,1999 With approaches procedures and legislation in environmental health changing so rapidly this updated edition of the standard text is essential reference material for professionals in the field Risk-Based Environmental Decisions Douglas J. Crawford-Brown,2012-12-06 Risk Based Environmental Decision Methods and Culture presents the principles of human health risk analysis as they are applied in environmental decisions It balances the discussion of scientific theory and methods philosophical analysis and applications in

regulatory decisions The material is directed towards risk analysts who must apply their skills in a policy setting and towards policy analysts who must use risk estimates The presentation is suited ideally as an introductory text on the methods of risk analysis and on the cultural issues that underlie these methodologies An important feature of Risk Based Environmental Decision Methods and Culture is that it is designed around a series of detailed case studies of environmental risk analysis which walk the reader from the historical nature of the problem to the formulation as a risk based problem to the conduct of risk analysis and on to the application debate and defense of the risk analysis Radon Testing for Safe Schools Act United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Superfund, Ocean, and **Future Issues in Environmental Radiation**, Water Protection.1990 Environmental Radon Shyamal K. Majumdar, Robert F. Schmalz, 1990 Low-Level Environmental Radioactivity Richard Tykva, Jozef Sabol, 1995-04-13 From the Introduction Low level radioactivity is related to those radioactive sources of ionizing radiation that are characterized by low activities Sometimes activity here does not represent total amount of radionuclides but rather their concentration In other cases the total activity may be quite high but we can measure only a relatively small portion of the material Low may have for different situations and circumstances not only considerably different meanings but also different absolute values as far as the activity or activity concentration is concerned For example one can refer to low activity in the case of radiocarbon dating where the concentration of 14C is actually lower than its natural concentration and also in the case of radon monitoring where especially in mines or in some enclosed spaces its concentration may be several thousand times higher than the outdoor atural concentrations Emphasis is now being placed on the analysis of naturally occurring radionuclides in the environment or on the release of radionuclides from their different man made sources because liquid and aerial discharge level controls have become more rigorous In addition the applicability of low level methodology increases the extent of different radionuclide applications considerably Since individual radionuclides differ in their decay scheme and particles emitted as well in their energies there is no universal method for the accurate measurement of all radioactive sources Moreover there is usually a mixture of radionuclides in a sample causing some difficulties in a selective evaluation of a given radionuclide Due to the random nature of radioactive disintegrations the appropriate interpretation of the experimental results would be in most cases impossible without elaborate statistical treatment and evaluation of the data obtained Thanks to the availability of computer based instrumentation the measuring data can be in most cases processed and evaluated on line which makes it possible to control and optimize the experiment in order to extract the maximum amount of information carried by the detector response The purpose of this book is to provide an introduction to low level radioactivity assessment and to clarify the nature of its sources as well as the principal methods used in its measurement Our evaluation is concentrated on the present day aspects of low level methodology. The book may be useful for all who need highly sensitive analysis of natural or artificial radioactivity both within and outside the nuclear field The attempt of this book is to summarize the sources of environmental radioactivity and their possible radiological impact in terms of resulting doses to the population and to present a sound review of the measuring methods and techniques for the evaluation of low level radioactivities encountered in both the environment and in a number of applications where radioactive sources are used as a means of obtaining important information

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