

**Radioactivity in man :  
whole body counting and  
effects of internal gamma  
ray-emitting  
radioisotopes**

Meneely, George

# Radioactivity In Man

**United States. Congress. Joint  
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## Radioactivity In Man:

*Radioactivity in Man* George R. Meneely, Shirley Motter Linde, 1965      **Radioactivity in Man** George R. Meneely, 1961

**The Nature of Radioactive Fallout and Its Effects on Man** United States. Congress. Joint Committee on Atomic Energy, 1957      **The Nature of Radioactive Fallout and Its Effects on Man** United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1957      **The Nature of Radioactive Fallout and Its Effects on Man: June 4-7, 1957. pp. 1009-2065** United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1957      **The Nature of Radioactive Fallout and Its Effects on Man** United States. Congress. Joint Committee on Atomic Energy, 1957      **Directory of Whole-body Radioactivity Monitors** International Atomic Energy Agency, 1970

**Assessment of Radioactivity in Man**, 1964      **Transatom Bulletin**, 1969      **Assessment of Radioactivity in Man** Symposium on the Assessment of Radioactive Body Burdens in Man (1964, Heidelberg), 1964      *The Nature of Radioactive Fallout and Its Effects on Man* United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1958      *Radioactivity in the Environment* Vlado Valkovic, 2019-04-17

Radioactivity in the Environment Second Edition presents the facts on the presence of both natural and manmade radionuclides in the environment Sources of ionizing radiation that can lead to human exposure are discussed including natural sources nuclear explosions nuclear power generation the use of radiation in medical industrial and research purposes and radiation emitting consumer products In this thoroughly updated edition users will find new sections on developments in radioactive nuclides in nature and technologically modified exposure to natural radiation new threats by terrorist individuals groups and countries changes to the status of nuclear power in the world and more Additional new sections cover radioisotopes in geo prospecting and the oil industry the use of radiation in environmental protection detector types and detectors used for personal dosimetry the Dirty Bomb the Fukushima accident and North Korea testing sites and nuclear capabilities Includes details of analytical laboratory procedures for radioactivity measurement in different samples Features a new chapter on decontamination after radiation exposure Expands the discussion on nuclear fusion to cover ITER and other installations

**Radioactivity** P. Andrew Karam, Ben P. Stein, 2009 Radioactivity explains the science behind radiation from the radiation in the body to the radiation in the environment how radiation can create energy and cause destruction and how it saves lives every day      **Radioactivity - Two-Volume Set** Michael Wiescher, 2025-02-28 The first volume is presented in two parts covering radiation physics and natural radiation exposure It first explores the discovery and physics of the phenomenon of radioactivity covering the discovery of radioactive decay and the historical development of the physics and applications of radioactivity through to 1940 Chapters then present descriptive summaries of the physics of the atom and the atomic nucleus mass and energy conditions the nature of isotopes and the different decay patterns Chapter three discusses decay laws and introduces natural origins of radioactivity as well as methods for producing radioactive isotopes through nuclear reaction processes in reactor and

accelerator The book then provides an introduction on dosimetry radiation chemistry and impact of radiation on biological systems The second half of the book details natural radioactivity and the role of radioactivity in the formation of the planetary system and our Earth The author describes how the inner radioactivity of our planet determines its dynamics and how it could have contributed to the origins of life The volume concludes with an exploration of the external and internal radioactivity to which humans are exposed and their possible side effects The second volume is presented in two parts covering its development and modern applications It first explores the development and applications of technically enhanced natural radioactivity TENR and addresses nuclear energy sources the fission and fusion processes and the issues of radioactive fallout from nuclear weapon use and test programs Later chapters explore the cutting edge medical applications of radioactive materials in diagnostics and therapy exploring nuclear medicine technologies such as x ray tomography brachytherapy and positron emission tomography PET They also detail the broad range of applications of radioactive materials in industrial production processes in the sterilization of tools and materials in the medical and the food industries and in the analysis of art and archaeological material to analyse paintings and painting techniques to identify fakes and forgeries The book concludes with a discussion of the societal impact and understanding of radioactivity alongside detailing the underlying reasons for its negative preconceptions and the possible mitigation of these through better education and information practices These books will be of interest to non science undergraduates and nuclear astrophysics physics graduate students looking for an introduction to radioactivity in addition to interested laypeople Key Features Written in an accessible style to be understood by readers without a formal scientific education Highly illustrated throughout Authored by an expert in the field drawing from decades of experience in experimental nuclear physics

*An Introduction to Radiation Protection* Alan D. Martin, Samuel A. Harbison, 2013-11-11

Radioactivity Michael Wiescher, 2025-01-16 This book provides an accessible introduction to radioactivity The first in a two volume set this volume is presented in two parts covering radiation physics and natural radiation exposure It first explores the discovery and physics of the phenomenon of radioactivity covering the discovery of radioactive decay and the historical development of the physics and applications of radioactivity through to 1940 Chapters then present descriptive summaries of the physics of the atom and the atomic nucleus mass and energy conditions the nature of isotopes and the different decay patterns Chapter three discusses decay laws and introduces natural origins of radioactivity as well as methods for producing radioactive isotopes through nuclear reaction processes in reactor and accelerator The book then provides an introduction on dosimetry radiation chemistry and impact of radiation on biological systems The second half of the book details natural radioactivity and the role of radioactivity in the formation of the planetary system and our Earth The author describes how the inner radioactivity of our planet determines its dynamics and how it could have contributed to the origins of life The volume concludes with an exploration of the external and internal radioactivity to which humans are exposed and their possible side effects This book will be of interest to non

science undergraduate and physics graduate students alike as well as to interested lay people looking for an introduction to radioactivity

**Key Features** Written in an accessible style to be understood by readers without a formal scientific education  
Highly illustrated throughout  
Authored by an expert in the field drawing from decades of experience in experimental nuclear physics

**Assessment of Radioactivity in Man**, 1964      **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  $^{14}\text{C}$  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 natural 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

*DRAFT TOXICOLOGICAL PROFILE FOR COBALT* SYRACUSE RESEARCH CORPORATION UNDER CONTRACT No. 205-1999-00024, 2001      **Toxicological Profile for Radium**, 1990

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