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RADIOACTIVITY IN CONSUMER PRODUCTS



**United States
Nuclear Regulatory Commission**

**GILLETTE MEDICAL EVALUATION LABORATORIES
Information Center**

Radioactivity In Consumer Products

Merrill Eisenbud, Thomas F. Gesell



Radioactivity In Consumer Products:

Radioactivity in Consumer Products A. Alan Moghissi, 1978 *Radioactivity in Consumer Products* United States Nuclear Regulatory Commission, 2004-10-01 CONTENTS Preface Introduction Muriel Mitchell Smith Regulations and Standards General and Biological Risks Radioluminous Materials Mining Agricultural and Construction Materials Containing Radioactivity Products Containing Radioactive Sources Miscellaneous Products Panel Discussion **Radiation Exposure of the U.S. Population from Consumer Products and Miscellaneous Sources** National Council on Radiation Protection and Measurements, 1987 *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 Isotopes and Radiation Technology, 1967 *Environmental Assessment of Consumer Products Containing Radioactive Material* D. W. Buckley, 1980

Environmental Radioactivity from Natural, Industrial and Military Sources Merrill Eisenbud, Thomas F. Gesell, 1997-03-26 Environmental Radioactivity from Natural Industrial and Military Sources is the comprehensive source of information on radiation in the environment and human exposure to radioactivity This Fourth Edition is a complete revision and extension of the classic work reflecting major new developments and concerns as the Cold War ended nuclear weapons began to be dismantled and cleanup of the nuclear weapons facilities assumed center stage Contamination from accidents involving weapons reactors and radionuclide sources are discussed in an updated chapter including the latest information about the effects of the Chernobyl accident Important revisions are also made to the chapters on natural radioactivity nuclear fuels and power reactors radioactive waste management and various other sources of exposure Several chapters provide primers for readers who may not be familiar with the fundamentals of radiation biology protection standards and pathways for the environmental transport of radionuclides An Appendix lists the properties of the more important radionuclides found in the environment The book concludes with a commentary on contemporary social aspects of radiation exposure and risks that offers an alternative view to current often excessive concerns over radiation nuclear technology and waste Describes

every important source of environmental radioactivity Reviews the vexing problems of radioactive waste management and clean up of contaminated sites Contains measured or projected radiation dose estimates for the major sources Features 126 figures 80 tables and more than 1200 references Discusses current problems in historical context The two authors bring more than 75 years of combined experience with environmental radioactivity Provides an understanding of the sources of environmental radioactivity and human exposure from the mining of ores to final disposal of wastes Thoroughly reviews important contamination accidents

Electronic Products Radiation Control, Hearings Before the Subcommittee on Public Health and Welfare ... 90-1, on H.R. 10790, a Bill to Amend the Public Health Service Act to Provide for the Protection of the Public Health for Radiation Emissions from Electronics Products (and Similar Bills), August 14; September 28; October 5, 11, 17, 1967 United States. Congress. House. Interstate and Foreign Commerce, 1967

Sample Handling and Trace Analysis of Pollutants Damia Barcelo, 2000-03-08 This book is an updated completely revised version of a previous volume in this series entitled ENVIRONMENTAL ANALYSIS Techniques applications and quality assurance The book treats different aspects of environmental analysis such as sample handling and analytical techniques the applications to trace analysis of pollutants mainly organic compounds and quality assurance aspects including the use of certified reference materials for the quality control of the whole analytical process New analytical techniques are presented that have been developed significantly over the last 6 years like solid phase microextraction microwave assisted extraction liquid chromatography mass spectrometric methods immunoassays and biosensors The book is divided into four sections The first describes field sampling techniques and sample preparation in environmental matrices water soil sediment and biota The second section covers the application areas which are either based on techniques like the use of gas chromatography atomic emission detection immunoassays or coupled column liquid chromatography or on specific application areas like chlorinated compounds pesticides phenols mycotoxins phytotoxins radionuclides industrial effluents and wastes including mine waste Validation and quality assurance are described in the third section together with the interpretation of environmental data using advanced chemometric techniques The final section reports the use of somewhat advanced analytical methods usually more expensive less routinely used or less developed for the determination of pollutants

Electronic Products Radiation Control United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Public Health and Welfare, 1967 Committee Serial No 90 11 Considers H R 10790 the Radiation Control for Health and Safety Act and 7 similar bills to amend the Public Health Service Act to prohibit sales of electronic equipment that emits radiation in excess of standards to be established by HEW Focuses on x ray emissions by General Electric and other color television sets

Man-Made and Natural Radioactivity in Environmental Pollution and Radiochronology Richard Tykva, Dieter Berg, 2013-03-14 Radioactivity can be detected at different levels in almost all objects all over the world including the human body This omnipresence of naturally occurring radioactivity is of immediate and

crucial concern to people who work in the nuclear industry to state and local authorities responsible for environmental protection and control of nuclear weapons and to researchers as physics e g interaction in scientific and technological disciplines such of radiation with matter chemistry e g management of radioactive wastes biology Ce g radiation bioeffects and risks ecology e g remediation of environmental pollution electronics e g measurement instruments etc Unlike other environmental pollutants such as heavy metals and pesticides some other scientific disciplines for example archaeology hydrology and geology profit by the environmental radionuclides using methods based on their application in radiochronology The basic goal of this book is to examine the complex state of radioactivity in the environment including its sources and applications In principle there are two sources of environmental radioactivity namely man made and natural The authors of this book set out to analyze mainly empiric al aspects of the activities of both groups On one hand a detailed analysis of the sources releasing radionuclides into the environment by human activities should while describing environmental pollution and its dangers contribute to its decrease in the future Radioactivity Michael F. L'Annunziata, 2022-10-02 Radioactivity History Science Vital Uses and Ominous Peril Third Edition provides an introduction to radioactivity the building blocks of matter the fundamental forces in nature and the role of quarks and force carrier particles This new edition adds material on the dichotomy between the peaceful applications of radioactivity and the threat to the continued existence of human life from the potential use of more powerful and sophisticated nuclear weapons The book includes a current review of studies on the probability of nuclear war and treaties nonproliferation and disarmament along with historical insights into the achievements of over 100 pioneers and Nobel Laureates Through multiple worked examples the book answers many questions for the student teacher and practitioner as to the origins properties and practical applications of radioactivity in fields such as medicine biological and environmental research industry safe nuclear power free of greenhouse gases and nuclear fusion Ratings and Reviews of Previous Editions CHOICE Magazine July 2008 This work provides an overview of the many interesting aspects of the science of radioactive decays including in depth chapters that offer reminiscences on the history and important personalities of the field This book can be useful as supplemental reading or as a reference when developing course material for nuclear physics nuclear engineering or health physics lectures Special attention has been given to a chapter on the role radioactivity plays in everyday life applications Generally the book is well produced and will be a valuable resource Many lectures can be lightened up by including material from this work Summing up RECOMMENDED Upper division undergraduates through professionals technical program students U Greife Colorado School of Mines USA I found the biographical accounts of the various stalwarts of Physics inspirational Most of them if not all had to overcome economic hardships or p ersonal tragedies or had to do their groundbreaking work in the face of tyranny and war The biographies also highlighted the high standards of moral convictions that the scientists had as they realized the grave implications of some of their work and the potential threats to humanity This ought to inspire and motivate

young men and women aspiring to be physicists Even people who have been in the field for a while should find your book reenergizing It certainly had that effect on me Dr Ramkumar Venkataraman Canberra Industries Inc Meriden CT USA Winner of an Honorable Mention in the 2017 PROSE Awards in the category of Chemistry and Physics <https://proseawards.com/winners/2017-award-winners/> Includes new content that explains the vital benefits that nuclear technology provides and the need to be aware and involved in worldwide efforts toward the reduction of nuclear weapon stockpiles and the elimination of the threat of nuclear weapons Provides context and insights on key research over the past three centuries placing radioactivity in real world contexts Supports learning via multiple solved problems that answer practical questions concerning nuclear decay nuclear radiation and the interaction of nuclear radiation with matter **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 **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 **Low-level Radiation** United States. Department of Energy. Technical Information Center, 1978 **Materials and Equipment - Whitewares - Refractory Ceramics - Basic Science, Volume 16, Issue 1** John B. Wachtman, 2009-09-28 This volume is part of the Ceramic Engineering and Science Proceeding CESP series This series contains a collection of papers dealing with issues in both traditional ceramics i e glass whitewares refractories and porcelain enamel and advanced ceramics Topics covered in the area of advanced ceramic include bioceramics nanomaterials composites solid oxide fuel cells mechanical properties and structural design advanced ceramic coatings ceramic armor porous ceramics and more **Handbook on Radiation Environment, Volume 2** Dinesh Kumar Aswal, 2024-05-17 The handbook aims to provide a comprehensive resource for understanding ionizing radiation dosimetry catering to experts policymakers and interested readers The content of the handbook is focused on two main aspects of dose measurements external dosimetry and internal dosimetry The section on external dosimetry covers fundamental principles and discusses monitoring techniques across various environments such as nuclear industrial research and medical facilities It also covers advanced topics like Bayesian inference and retrospective dosimetry The internal dosimetry section explores radionuclide biokinetics simulation techniques dose evaluation and monitoring methods Specific scenarios such as radon inhalation and off normal conditions are addressed highlighting the importance of precision and intervention The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation dose measurements and its multi faceted aspects in protecting human health and the environment **NUREG/CR.** U.S. Nuclear Regulatory Commission, 1980 **Consumer News** United States. Executive Office of the President. Office of Consumer Affairs, 1977 **Continued Operation of Los Alamos National Laboratory**, 2008

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