

Man-Made and Natural Radioactivity in Environmental Pollution and Radiochronology

Edited by
Richard Tykva and Dieter Berg



Kluwer Academic Publishers

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Richard Tykva, Dieter Berg



Manmade And Natural Radioactivity In Environmental Pollution And Radiochronology:

Man-Made and Natural Radioactivity in Environmental Pollution and Radiochronology Richard Tykva, Dieter Berg, 2004-01-31 The goal of this book is to examine the complex state of radioactivity in the environment and to understand the interplay of its two principal sources man made and natural The text examines human contributions to release of radionuclides with an eye to future reductions and assesses natural occurrences in an evaluation of baseline radioactivity

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

Advances in the Toxicity of Construction and Building Materials F. Pacheco-Torgal, Joseph O. Falkinham, Jerzy Galaj, 2022-03-05 Advances in the Toxicity of Construction and Building Materials presents the potential and toxic effects of building materials on human health along with tactics on how to minimize exposure Chapters are divided into four sections covering the toxicity of indoor environments fire toxicity radioactive materials and toxicity from plastics metals asbestos nanoparticles and construction wastes Key chapters focus on the reduction of chemical emissions in houses with eco labelled building materials and potential risks posed by indoor pollutants that may include volatile organic compounds VOC formaldehyde semi volatile organic compounds SVOC radon NOx asbestos and nanoparticles Known illnesses and reactions that can be triggered by these toxic building materials include asthma itchiness burning eyes skin irritations or rashes nose and throat irritation nausea headaches dizziness fatigue reproductive impairment disruption of the endocrine system impaired child development and birth defects immune system suppression and even cancer Provides an essential guide to the potential toxic effects of building materials on human health Comprehensively examines materials responsible for formaldehyde and volatile organic compound emissions as well as semi volatile organic compounds Presents coverage on fire

toxicity and an evaluation of the radioactivity of building materials Includes several cases studies throughout and addresses current international standards A Primer on Environmental Sciences Matthew N. O. Sadiku,Uwakwe C. Chukwu,Olaniyi

D. Olaleye,2022-02-09 In a modern society it is easy to forget that our society depends largely on the environmental processes that govern our world Environment refers to an aggregate of surroundings in which living beings such as humans animals and plants live and non living things exist It includes air water land living organisms and materials surrounding us The environment is an important part of our daily lives Environmental issues are now part of every career path and employment area Environmental science is an interdisciplinary field that applies principles from all the known technologies and sciences to study the environment and provide solutions to environmental problems It is the study of how the earth works and how we can deal with the environmental issues we face There is an ever demanding need for experts in this field because the environment is responsible for making our world beautiful and habitable For this reason environmental science is now being taught at high schools and higher institutions of learning Education on environmental science will empower the youths to take an active role in the world in which they live *Metals in Society and in the Environment* Lars

Landner,Rudolf Reuther,2006-01-15 In 2002 the Swedish Metal Information Task Force MITF engaged the Environmental Research Group MFG to update previous monographs on copper zinc and major alloying metals such as chromium nickel and molybdenum in society and in the environment This book presents new results on metal fluxes from society to the environment on metal speciation in water soil and sediment and its interpretation in terms of mobility biological uptake and toxicity The scientific fundamentals of new approaches like the Acid Volatile Sulphide AVS concept to predict metal bioavailability in sediments and the Biotic Ligand Model BLM to calculate the toxicity of metals to aquatic organisms are critically evaluated with a focus on copper nickel zinc and in part chromium Recent scientific advances now offer an improved understanding of the mechanisms and factors controlling the intricate behaviour of trace metals their interactions uptake and effect in natural systems Traditional risk assessment methods usually built on quite crude toxicity tests done in unrealistic laboratory waters and did not consider natural conditions In contrast modern approaches now increasingly involve the full utilisation of site specific factors which are decisive for the formation of bioavailable and toxic metal forms Audience This book provides excellent guidance not only to scientists focusing on the assessment of the ecological risk of metals but also to authorities decision makers in industry educational staff and the interested public concerned with the occurrence and fate of trace metals **Environmental and Health Risk Assessment and Management** Paolo

Ricci,2005-11-07 This book is about the legal economical and practical assessment and management of risky activities arising from routine catastrophic environmental and occupational exposures to hazardous agents It includes a discussion of aspects of US and European Union law concerning risky activities and then develops the economic analyses that are relevant to implementing choices within a supply and demand framework The book also discusses exposure response and time series

models used in assessing air and water pollution as well as probabilistic cancer models including toxicological compartmental pharmacokinetic models and epidemiological relative risks and odds ratios based models. Statistical methods to measure agreement, correlation and discordance are also developed. The methods and criteria of decision analysis including several measures of value of information (VOI) conclude the expositions. This book is an excellent text for students studying risk assessment and management.

Radionuclides in the Environment David A. Atwood, 2013-02-19 Nuclear energy is the one energy source that could meet the world's growing energy needs and provide a smooth transition from fossil fuels to renewable energy in the coming decades and centuries. It is becoming abundantly clear that an increase in nuclear energy capacity will and probably must take place. However, nuclear energy and the use of radionuclides for civilian and military purposes lead to extremely long-lived waste that is costly and highly problematic to deal with. Therefore, it is critically important to understand the environmental implications of radionuclides for ecosystems and human health if nuclear energy is to be used to avoid the impending global energy crisis. The present volume of the EIC Books series addresses this critical need by providing fundamental information on environmentally significant radionuclides. The content of this book was developed in collaboration with many of the authors of the chapters. Given the enormity of the subject, the Editor and the Authors had to be judicious in selecting the chapters that would appropriately encompass and describe the primary topics, particularly those that are of importance to the health of ecosystems and humans. The resulting chapters were chosen to provide this information in a book of useful and appropriate length. Each chapter provides fundamental information on the chemistry of the radionuclides, their occurrence and movement in the environment, separation and analyses, and the technologies needed for their remediation and mitigation. The chapters are structured with a common systematic format in order to facilitate comparisons between elements and groups of elements. About EIC Books: The Encyclopedia of Inorganic Chemistry (EIC) has proved to be one of the defining standards in inorganic chemistry, and most chemistry libraries around the world have access either to the first or second print edition or to the online version. Many readers, however, prefer to have more concise thematic volumes targeted to their specific area of interest. This feedback from EIC readers has encouraged the Editors to plan a series of EIC Books focusing on topics of current interest. They will appear on a regular basis and will feature leading scholars in their fields. Like the Encyclopedia, EIC Books aims to provide both the starting research student and the confirmed research worker with a critical distillation of the leading concepts in inorganic and bioinorganic chemistry and provide a structured entry into the fields covered. This volume is also available as part of the Encyclopedia of Inorganic Chemistry 5 Volume Set. This set combines all volumes published as EIC Books from 2007 to 2010, representing areas of key developments in the field of inorganic chemistry published in the Encyclopedia of Inorganic Chemistry. Find out more.

The Ecology of Transportation: Managing Mobility for the Environment John Davenport, Julia L. Davenport, 2006-06-30 Human transport by land, sea and air has increased exponentially through time, in intensity paralleling

risers in population prosperity and rates of technological change Transport has considerable ecological effects many of them detrimental to environmental sustainability This volume brings together international experts from a variety of disciplines to review the ecological effects and their causes in terms of road rail ship and aircraft transport The contributors have different attitudes and agendas Some are ecologists some planners others social scientists Focus ranges from identification of threats and amelioration of damaging effects through to future design of transport systems to minimize environmental degradation Some chapters consider restricted areas of the globe others the globe itself Views encompass deep pessimism and cautious optimism Chernobyl - What Have We Learned? Yasuo Onishi,Oleg V. Voitsekhovich,Mark J. Zheleznyak,2007-06-03

Twenty years ago on April 26 1986 Unit 4 of the Chernobyl Nuclear Power Plant experienced a nuclear reactor accident and released six times more radionuclides into the atmosphere than the Hiroshima atomic bomb The accident significantly damaged the environment and is expected to result in as many as 4000 deaths due to leukemia and other cancers The cause of the accident was specific to a particular Soviet built reactor but the environmental and human consequences are applicable to Western nuclear plant accidents Contrary to public perception the former Soviet Union did what they could to protect the public from the Chernobyl accident within funding restrictions They involved the highest level of political and scientific leaders and even conducted public surveys to identify concerns and fears However the secrecy with which the information was treated caused mistrust of the Chernobyl assessment and contributed to the widespread mental health problems associated with the accident Some Chernobyl countermeasures were successful but many were ineffective or made things worse We hope that the details presented in this book may be useful for Western countries in preparing for possible accidents or potential terrorist attacks with nuclear or chemical agents The assessment of the Chernobyl accident its impacts and its count measures and remediation has been published widely in many Western nations but much of the research is still known only in Ukraine and Russia *The Fernow Watershed Acidification Study* Mary Beth Adams,David R. DeWalle,John L. Hom,2007-10-12 In the late 1980 s a considerable amount of research addressing the effects of acidic deposition was begun much of it related to the Congressionally mandated National Atmospheric Precipitation Assessment Program NAPAP As a result of the 10 year NAPAP program effects on human health materials structures visibility and terrestrial and aquatic ecosystems were evaluated As a result of NAPAP funded research negative effects of acidic deposition were documented on freshwater lakes in the Adirondacks and on the red spruce of the Adirondacks and northern Appalachians One of the recommendations of the NAPAP Forest Response Program however was that a better understanding of the effects of acidic deposition and its constituents on processes within forest ecosystems was needed In response to this need the US Environmental Protection Agency EPA funded an ambitious program to manipulate the geochemical processes within watersheds in the United States Originally there were to be many watersheds to be treated to encompass the scope of vegetation types climate and deposition regimes Ultimately only two such studies one at on the Fernow Experimental Forest in West

Virginia and one at Bear Brook Watersheds in Maine BBWM were implemented Both are ongoing more than fifteen years later Work began in 1987 in preparation for the Fernow Watershed Acidification Study Much attention was initially devoted to issues related to analyses of water chemistry and the quality control quality assurance of the data coming from the study

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