Environmental Radioactivity

From Natural, Industrial, and Military Sources

FOURTH EDITION

Merril Eisenbud Thomas Gesell

Academic Press

Merrill Eisenbud, Thomas F. Gesell

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 analternative 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 Radioecology: Lectures In Environmental Radioactivity E Holm, 1994-08-31 These lectures presented by experts from the Nordic countries are collected with the purpose of education in the field of environmental radioactivity. The book may be used in university courses on eq health physics and environmental science Administrators and managers of environmental programmes may also find useful background information The book covers all important aspects of environmental radioactivity such as source terms atmospheric transport processes in aquatic and terrestrial systems radiochemistry and measurement techniques radioactivity in man modeling and assessment of absorbed doses The Nordic Committee for Nuclear Safety Research NKS organises joint research programmes such as the above lectures to strive for a better understanding in the Nordic countries of factors influencing nuclear safety radiation protection and emergency provisions ENVIRONMENTAL AND ECOLOGICAL CHEMISTRY - Volume I Aleksandar Sabljic, 2009-02-04 Environmental and Ecological Chemistry is a component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Environmental and Ecological Chemistry prsents the essential

aspects such as Fundamental Environmental Chemistry Atmospheric Chemistry Soil Chemistry Aquatic Chemistry Ecological Chemistry Chemistry of Organic Pollutants Including Agrochemicals These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs 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 CRC Handbook of Management of Radiation Protection Programs, Second Edition Kenneth L. Miller, 2020-08-11 CRC Handbook of Management of Radiation Protection Programs 2nd Edition is unique in that it offers practical guidance for managing various aspects of radiation protection programs ranging from the daily operation of a health physics office to the preparation of radiation experts for court appearances as professional witnesses The book also covers such topics as organization and management of nonionizing radiation safety programs with special emphasis on laser safety programs and management of radioactive waste personnel monitoring programs radiation accident victims internal exposure relative radiotoxicity and radiation therapy patients Other chapters discuss handling radiation accidents and education and training requirements for radiation protection Legal aspects covered in the book include the history of radiation court cases legal implications of record keeping and preparation for court appearances CRC Handbook of Management of Radiation Protection Programs 2nd Edition will be a valuable reference resource for medical and health physicists industrial hygienists physicians nuclear engineers radiation protection regulators radiation emergency management agents radiation safety committees and managers of facilities using ionizing and nonionizing radiation sources

Handbook of Ecotoxicology David J. Hoffman, Barnett A. Rattner, G. Allen Burton Jr., John Cairns Jr., 2002-11-13
Completely revised and updated with 18 new chapters this second edition includes contributions from over 75 international experts Also a Technical Review Board reviewed all manuscripts for accuracy and currency Focusing on toxic substance and how they affect the ecosystems worldwide the book presents methods for quantifying and measuring ecotoxicological effects in the field and in the lab as well as methods for estimating predicting and modeling in ecotoxicology studies This is the definitive reference for students researchers consultants and other professionals in the environmental sciences toxicology chemistry biology and ecology in academia industry and government Risk Assessment as a Tool for Water Resources Decision-Making in Central Asia Christopher M. Teaf, Bulat K. Yessekin, Mikhail Kh. Khankhasayev, 2012-12-06 Water resources both in terms of water quality and water quantity are of critical importance in planning for sustainable development in Central Asia and the Caucasus as well as in other parts of the world This NATO Advanced Research Workshop ARW entitled Risk Assessment as a Tool for Water Resources Decision Making in Central Asia was conducted on

September 23 25 2002 in Almaty Kazakhstan The ARW addressed methods and approaches by which risk assessment methodology that has been developed in the United States Europe and elsewhere can be applied to environmental and water resource problems in Central Asia The stated goals of the ARWwere to assess the existing state of knowledge in the context of potential applications of risk assessment tools to water resources and other environmental issues in Central Asia to identify research gaps and directions for future research in the area of water resources which may be addressed through the application of risk assessment tools to promote closer working relationships between the scientists and technical experts from Central Asia and the Caucasus as well as the scientists and technical experts from the United States and Europe Based on historical experiences of Central Asian scientists and their colleagues in other parts of the world there is a demonstrated need in the region to provide education training and technical assistance on environmental decision making tools including Nuclear Energy Encyclopedia Thomas B. Kingery, 2011-08-10 The A to Z reference resource for nuclear risk assessment energy information A significant milestone in the history of nuclear technology Nuclear Energy Encyclopedia Science Technology and Applications is a comprehensive and authoritative reference guide written by a committee of the world s leading energy experts The encyclopedia is packed with cutting edge information about where nuclear energy science and technology came from where they are today and what the future may hold for this vital technology Filled with figures graphs diagrams formulas and photographs which accompany the short easily digestible entries the book is an accessible reference work for anyone with an interest in nuclear energy and includes coverage of safety and environmental issues that are particularly topical in light of the Fukushima Daiichi incident A definitive work on all aspects of the world's energy supply the Nuclear Energy Encyclopedia brings together decades of knowledge about energy sources and technologies ranging from coal and oil to biofuels and wind and ultimately nuclear power Dictionary of Environmentally Important Chemicals David C. Ayres, Desmond G. Hellier, 2022-02-15 A guick reference for information on chemicals of environmental importance this dictionary has been carefully compiled and designed to make it useful for students About 600 substances are covered in alphabetically arranged entries these include some 70 pesticides Entries vary in detail depending on individual aspects but in general they include composition structure physical propertied sources environmentally relevant reactions and pathways detection and toxic effects and regulatory limits Many entries include short case histories Immediately relevant sources are quoted for individual entries and a bibliography of principle publications and texts for further reading is included

Radioecology and the Restoration of Radioactive-Contaminated Sites F.F. Luykx, Martin J. Frissel, 2012-12-06 Most of the nuclear facilities built since the Second World War have ceased active operation and have been decommissioned Some of the sites are heavily contaminated with radioactive substances Correct and efficient action to mitigate the radiological consequences of such contamination will only be possible when the behaviour of radionuclides in the terrestrial environment is sufficiently well known Yet radioecologists often find it difficult to study the transfer of radioactivity in agricultural land

and semi natural ecosystems because of the complexity and diversity of such environments The present book presents an analysis of all the factors that affect the behaviour of radionuclides as they move from their point of release through the environment and then enter the tissues of biota living in the ecosystems in particular plants and animals consumed by humans The course on which the book is based was held in a region that is heavily contaminated by radioactive discharges into the environment during nuclear weapons fabrication in the 1950s and 60s and due to a severe accidental release following the explosion of a rad waste tank in 1957 This allowed in situ training of the students The book s main emphasis is on specific radioecological problems in severely contaminated areas in the former Soviet Union the Southern Urals Trail the rivers Techa Isert Tobol Irtis Ob and the 30 km zone around Chernobyl Systems examined include soils arable and pasture land forests lakes and rivers Special attention is paid to the effects of radiation on natural ecosystems trees soil dwelling organisms and aquatic organisms Synergistic effects are also considered Short medium and long term countermeasures are discussed Health Information for International Travel ,2012 **Nuclear Energy** Raymond L. Murray, Keith E. Holbert, 2019-02-08 Nuclear Energy An Introduction to the Concepts Systems and Applications of Nuclear Processes Eighth Edition provides essential information on basic nuclear physics systems and the applications of nuclear energy It comprehensively covers Basic Concepts Radiation and Its Uses and Nuclear Power providing students with a broad view of nuclear energy and science in a fast paced format that features updated timely content on topics of new and growing importance to current and future nuclear professionals such as tritium powered betavoltaic integrated circuit chips the modulation of radioactive decay constant due to solar activity Monte Carlo radiation transport calculations and accelerator driven systems This book is an essential resource for any first course on nuclear energy and systems Contains coverage of timely topics such as the connection between hydraulic fracturing fracking radioactivity and nuclear forensics Covers the TerraPower traveling wave reactor the first ever FDA approved drug for the treatment of acute radiation injury and more Describes the industry response to the Fukushima nuclear disaster including FLEX in the U S Includes more worked examples and end of chapter exercises **CDC Health Information for International Travel 2012** CDC,2011-06-06 Health risks are dynamic and ever changing both at home and while traveling abroad To stay abreast of the most up to date health recommendations for decades health care professionals and travelers have relied on the Centers for Disease Control and Prevention's user friendly Health Information for International Travel commonly referred to as the The Yellow Book as a trusted reference Updated biennially by a team of experts this book is the only publication for all official government recommendations for international travel The book s features include clear and easy to read disease risk maps information on where to find health care during travel specific health information and itineraries for popular tourist destinations detailed country specific information for yellow fever and malaria advice for those traveling with infants and children and a comprehensive catalog of diseases their clinical pictures and their epidemiologies The Yellow Book addresses the pre travel

consult and provides post travel clinical guidance on ways to approach common syndromes of returned travelers who are ill **Detecting Environmental Radioactivity** Manuel García-León, 2022-11-30 This textbook presents the principles and methods for the measurement of radioactivity in the environment In this regard specific low level radiation counting and spectrometry or mass spectrometry techniques are discussed including sources distribution levels and dynamics of radioactivity in nature The author gives an accurate description of the fundamental concepts and laws of radioactivity as well as the different types of detectors and mass spectrometers needed for detection Special attention is paid to scintillators semiconductor detectors and gas ionization detectors In order to explain radiochemistry some concepts about chemical separations are introduced as well The book is meant for graduate and advanced undergraduate students in physics chemistry or engineering oriented to environmental sciences and to other disciplines where monitoring of the environment and its management is of great interest **Chemistry of the Environment** Ronald A. Bailey, 2002-03-21 This new edition of Chemistry of the Environment emphasises several major concepts proving to be essential to the practice of environmental chemistry at the beginning of the new millennium Basic Environmental Toxicology Lorris G. Cockerham, Barbara S. Shane, 2019-07-05 Basic Environmental Toxicology provides a thorough systematic introduction to environmental toxicology and addresses many of the effects of pollutants on humans animals and the environment Readers are introduced to the fundamentals of toxicology and ecotoxicology the effects of different types of toxicants and how toxicants affect different compartments of the environment Fundamental aspects of environmental health occupational health detection of pollutants and risk assessment are discussed The book is excellent for anyone involved in risk assessment or risk management toxicologists state and local public health officials environmental engineers industrial managers consultants and students taking environmental toxicology courses U.S. Geological Survey Circular ,1984 **CDC** Health Information for International Travel 2014 Centers for Disease Control and Prevention, 2013-04-22 Health risks are real and ever changing especially while traveling abroad To stay abreast of the most up to date health recommendations experienced travelers and health care professionals have always relied on CDC s user friendly Health Information for International Travel commonly known as the The Yellow Book as their one indispensable guide Updated biennially by a team of almost two hundred experts including both CDC staff and travel medicine experts this book is the only publication that contains all of the official government recommendations for international travel Clearly written and featuring full color illustrations the book provides easy to read disease risk maps information on where to find health care during travel advice for those traveling with infants and children a comprehensive catalog of diseases and detailed country specific health warnings For example the section on the Caribbean lays out the recommended immunizations and examines specific health risks for travelers to the region ranging from malaria to dengue yellow fever and traveler's diarrhea But the book goes beyond the risk of disease to discuss dangers such as violent crime fortunately not a great danger to tourists in the area and also to remind travelers that the

single greatest cause of injury death among visitors are traffic accidents The section on the Caribbean also notes hurricane season and outlines the risks involved in snorkeling diving and other water activities common to the area Every facet of the previous edition has been revisited and revised where necessary including country by country immunization suggestions and new drug information For the primary care clinician the specialized travel medicine clinician or the avid or first time international traveler this book is an indispensable safety net providing readers with everything they need to know to prevent or to seek treatment for illness abroad Radiation Safety Procedures and Training for the Radiation Safety Officer John R. Haygood, 2013-09-17 Radiation Safety Procedures and Training for the Radiation Safety Officer is designed to provide radiation safety officers and users operators of devices using radiation with the tools needed to operate a safe program construct training materials and courses AND to comply with regulatory requirements It is centered primarily around radioactive materials license requirements but much of the material can be applied to non healing arts x ray accelerator and laser operations and registrations All of the information consists of either original text created by the author or compilations of regulatory information requirements and of common knowledge scientific information found in standard tables and references A minimal amount of radiation principles are offered to provide the reader user with enough information to proceed through the material and operate a safe radiation program **CDC** Health Information for International Travel 2016 Gary W. Brunette, Phyllis E. Kozarsky, Nicole J. Cohen, 2015-05-12 Provides U S official health recommendations for travelers offering country specific information disease maps where to find health care while traveling and health advice for popular destinations

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