

Environmental Radioactivity From Natural Industrial Military Sources Fourth Edition From Natural Industrial And Military Sources

CDC Yellow Book 2020 Centers for Disease Control and Prevention (CDC) 2019-05-14 The definitive reference for travel medicine, updated for 2020! "A beloved travel must-have for the intrepid wanderer." - Publishers Weekly "A truly excellent and comprehensive resource." -Journal of Hospital Infection The CDC Yellow Book offers everything travelers and healthcare providers need to know for safe and healthy travel abroad. This 2020 edition includes: · Country-specific risk guidelines for yellow fever and malaria, including expert recommendations and 26 detailed, country-level maps · Detailed maps showing distribution of travel-related illnesses, including dengue, Japanese encephalitis, meningococcal meningitis, and schistosomiasis · Guidelines for self-treating common travel conditions, including altitude illness, jet lag, motion sickness, and travelers' diarrhea · Expert guidance on food and drink precautions to avoid illness, plus water-disinfection techniques for travel to remote destinations · Specialized guidelines for non-leisure travelers, study abroad, work-related travel, and travel to mass gatherings · Advice on medical tourism, complementary and integrative health approaches, and counterfeit drugs · Updated guidance for pre-travel consultations · Advice for obtaining healthcare abroad, including guidance on different types of travel insurance · Health insights around 15 popular tourist destinations and itineraries · Recommendations for traveling with infants and children · Advising travelers with specific needs, including those with chronic medical conditions or weakened immune systems, health care workers, humanitarian aid workers, long-term travelers and expatriates, and last-minute travelers · Considerations for newly arrived adoptees, immigrants, and refugees Long the most trusted book of its kind, the CDC Yellow Book is an essential resource in an ever-changing field -- and an ever-changing world.

Semiconductor Radiation Detectors Alan Owens 2019-05-31 Choice Recommended Title, July 2020 Bringing together material scattered across many disciplines, Semiconductor Radiation Detectors provides readers with a consolidated source of information on the properties of a wide range of semiconductors; their growth, characterization and the fabrication of radiation sensors with emphasis on the X- and gamma-ray regimes. It explores the promise and limitations of both the traditional and new generation of semiconductors and discusses where the future in semiconductor development and radiation detection may lie. The purpose of this book is two-fold; firstly to serve as a text book for those new to the field of semiconductors and radiation detection and measurement, and secondly as a reference book for established researchers working in related disciplines within physics and engineering. Features: The only comprehensive book covering this topic Fully up-to-date with new developments in the field Provides a wide-ranging source of further reference material
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.

British Art in the Nuclear Age Catherine Jolivet 2017-07-05 Rooted in the study of objects, British Art in the Nuclear Age addresses the role of art and visual culture in discourses surrounding nuclear science and technology, atomic power, and nuclear warfare in Cold War Britain. Examining both the fears and hopes for the future that attended the advances of the nuclear age, nine original essays explore the contributions of British-born and ?gr?rtists in the areas of sculpture, textile and applied design, painting, drawing, photo-journalism, and exhibition display. Artists discussed include: Francis Bacon, John Bratby, Lynn Chadwick, Prunella Clough, Naum Gabo, Barbara Hepworth, Peter Lanyon, Henry Moore, Eduardo Paolozzi, Peter Laszlo Peri, Isabel Rawsthorne, Alan Reynolds, Colin Self, Graham Sutherland, Feliks Topolski and John Tunnard. Also under discussion is new archival material from Picture Post magazine, and the Festival of Britain. Far from insular in its concerns, this volume draws upon cross-cultural dialogues between British and European artists and the relationship between Britain and America to engage with an interdisciplinary art history that will also prove useful to students and researchers in a variety of fields including modern European history, political science, the history of design, anthropology, and media studies.

Environmental Radionuclides Klaus Froehlich 2009-09-23 Environmental Radionuclides presents a state-of-the-art summary of knowledge on the use of radionuclides to study processes and systems in the continental part of the Earth's environment. It is conceived as a companion to the two volumes of this series, which deal with isotopes as tracers in the marine environment (Livingston, Marine Radioactivity) and with the radioecology of natural and man-made terrestrial systems (Shaw, Radioactivity in Terrestrial Ecosystems). Although the book focuses on natural and anthropogenic radionuclides (radioactive isotopes), it also refers to stable environmental isotopes, which in a variety of applications, especially in hydrology and climatology, have to be consulted to evaluate radionuclide measurements in terms of the ages of groundwater and climate archives, respectively. The basic principles underlying the various applications of natural and anthropogenic radionuclides in environmental studies are described in the first part of the book. The book covers the two major groups of applications: the use of radionuclides as tracers for studying transport and mixing processes: and as time markers to address problems of the dynamics of such systems, manifested commonly as the so-called residence time in these systems. The applications range from atmospheric pollution studies, via water resource assessments to contributions to global climate change investigation. The third part of the book addresses new challenges in the development of new methodological approaches, including analytical methods and fields of applications. A state-of-the-art summary of knowledge on the use of radionuclides Conceived as a companion to the two volumes of this series, which deal with isotopes as tracers

CDC Health Information for International Travel 2016 Centers for Disease Control and Prevention 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.

TENR - Technologically Enhanced Natural Radiation Anselmo Salles Paschoa 2009-12-31 This book on TENR discusses the basic Physics and Chemistry principles of natural radiation. The current knowledge of the biological effects of natural radiation is summarized. A wide variety of topics, from cosmic radiation to atmospheric, terrestrial and aquatic radiation is addressed, including radon, thoron, and depleted uranium. Issues like terrorism and geochronology using natural radiation are also examined. Comprehensive global TENR data assembly Critical assessment of the significant radiological impact of TENR on man and the environment as compared to radiological impact from man-made sources in nuclear technology and nuclear medicine Illustration of the importance of TENR for the future conceptual development of radiation protection

Interactions: Energy / Environment Jose' Goldemberg 2009-07-23 Interactions: Energy /Environment is a component of Encyclopedia of Environmental and Ecological Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The volume on Interactions: Energy/Environment focuses largely concerned with strategies for energy linkages to regional and global environmental problems and the implications of those linkages. Although energy's potential for enhancing human well being is unquestionable, conventional energy production and consumption are closely linked to environmental degradation that threatens human health and quality of life and affects ecological balances and biological diversity. The content of the theme provides the essential aspects and a myriad of issues of great relevance to our world such as: Environmental Effects of - Fossil Fuel Combustion; Nuclear Power Production; Use of Renewable Energy Resources and Effects of Energy Production on Human Health, which are then expanded into multiple subtopics, each as a chapter. This volume is 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

Handbook of Ecotoxicology, Second Edition David J. Hoffman 2002-11-13 Handbook of Ecotoxicology, Second Edition focuses on toxic substances and how they affect ecosystems worldwide. It 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. 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. This authoritative work 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.

Toxicological Profile for Plutonium 2010

Radionuclide Concentrations in Food and the Environment Michael Poschl 2006-08-21 As radiological residue, both naturally occurring and technologically driven, works its way through the ecosystem, we see its negative effects on the human population. Radionuclide Concentrations in Food and the Environment addresses the key issues concerning the relationship between natural and manmade sources of environmental radioactivity

India's Energy Security Ligia Noronha 2009-01-13 This book explores the multifaceted aspects of India's energy security concerns. Bringing together a set of opinions and analysis from experts and policymakers, it sheds light on the context of India's energy insecurity and explores its various dimensions, its nature and extent. Contributors examine the role that trade, foreign and security policy should play in enhancing India's energy security. It is argued that the key challenge for India is to increase economic growth while at the same time keeping energy demands low. This is especially challenging with the transition from biomass to fossil fuels, the growth of motorized private transport, and rising incomes, aspirations and changing lifestyles. The book suggests that at this time there are strong arguments to lessen the fossil fuel path dependence and it argues for a need to engage with all the key sources of this dependence to implement a process of energy change. India's Energy Security is a timely contribution given the national and international interest in the issue of energy security and the possibility that energy concerns have the potential of becoming the cause of serious international conflicts. It will be of interest to academics and policy makers working in the field of Asian Studies, Energy Policy, International Relations and Security Studies.

The Environmental Behaviour of Uranium IAEA 2023-07-10 This publication is one of the series of IAEA publications on the environmental behaviour of naturally occurring radionuclides. It outlines uranium behaviour in different environments, as well as its transfer to, and metabolism in, humans. The publication also provides concepts, models and data required for the assessment of the impacts of uranium on non-human biota.

Assessing the environmental and health effects of uranium poses specific challenges because of the combination of different types of hazard and potential exposures. Therefore, both the radiotoxicity and chemical toxicity of uranium are considered in this publication.

Remediation of Contaminated Environments 2009-05-12 Remediation of Contaminated Environments summarises - amongst other things - what happened to the people and environment around Chernobyl (and other nuclear sites) and what measures need to be taken in future in the event of nuclear accidents etc. plus it has a very important and currently topical use in detailing what to do in the event of a terrorist dirty bomb attack on a city. Remediation, including characterization of contaminated sites; safety requirements; remediation planning; effectiveness of individual measures in different environments; social, ethical and economic considerations; application of modern decision aiding technologies Applicable to different categories of contaminated environments and contaminants, comprising areas contaminated by radiation accidents and incidents, nuclear weapon tests, natural radionuclides associated with nuclear fuel cycle, fossil material mining and gas and oil production Associated side effects (environmental and social) and human based remediation measures, comprising perception of this activity by the population; with particular regard to stakeholders and population involvement in making decisions on environmental safety and remediation of contaminated sites

Understanding Radioactive Aerosols and Their Measurement S.D. Schery 2001-07-31 This book is intended as an introduction to radioactivity and aerosols for the scientifically literate reader who has had no previous exposure to either of these subjects. Although its main focus is radioactive aerosols, on the road to this subject I provide short, somewhat independent introductions to both radioactivity and aerosols, with some emphasis on experimental aspects. The audience I have in mind is upper-level undergraduates or beginning graduate students with a minimum background of introductory college courses in physics, chemistry, and calculus. This book may also be useful to "crossover" professional- professionals in other fields of science and engineering, for example biology or geoscience, who would like a step-by-step introduction to this subject matter from the physical science perspective. In writing this book I have been sensitive to requests and suggestions from students who need some background in this subject matter but will probably not specialize in it. These students are bright, but busy, and they sometimes feel overwhelmed by the mass of information in advanced, comprehensive texts. No matter how noble the intentions of the authors (or the teachers assigning the books!), these students often do not have time to read such books through cover to cover, and they find it difficult to pick out a coherently-connected subset of the material. Furthermore, modern students studying an interdisciplinary subject like radioactive aerosols are likely to be more diversified than ever, in educational background, in interests, and in preparation.

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.

Military Nuclear Accidents Jean-Claude Amiard 2018-11-28 The use of atomic energy for military purposes has given rise to a variety of nuclear accidents from the outset. This applies to all levels of use: from the manufacture of weapons to their commissioning. This book provides an overview of the potential impact of such accidents. The prospective consequences of local and global nuclear war are detailed. Similarly, for each accident, the environmental, ecological, health and socio-economic consequences are reviewed. The contamination of the environment and its fauna and flora is detailed and the effects of ionizing radiation are reported. The same is provided for human populations and the adverse effects on the health and physical and mental states of the populations concerned. The economic cost of accidents is also evaluated. The research presented in this book is based on scientifically recognized publications, and reports from the military forces of the various countries concerned and from the national and international organizations competent in this field (IAEA, WHO, UNSCEAR, IRSN, ICPR, etc.).

Dose-Response EBSCO Industries (Birmingham, Estados Unidos)

Nuclear Energy Raymond Murray 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
Low-level Measurements Of Man-made Radionuclides In The Environment - Proceedings Of The 2nd International Summer School M Garcia-leon 1991-03-22 This volume gives an up-to-date account of the methods used in the detection of artificial radionuclides and their spread in the environment.

CDC Yellow Book 2024 Jeffrey B. Nemhauser 2023-04-04 For over half a century, the CDC Yellow Book has been a trusted resource, providing international travelers and clinicians with expert guidance for safe and healthy travel abroad. Along with disease-specific prevention and treatment recommendations, this comprehensive reference text provides readers with the background and context needed to understand and address health threats associated with all types of international travel. **FEATURED IN THIS EDITION:** · Precautions for international travelers during the coronavirus disease 2019 (COVID-19) pandemic, including links to updated information on related CDC and US government websites · Updates on practicing travel medicine in a virtual environment · New standalone vaccine tables for bacterial and viral diseases with links to the relevant Advisory Committee on Immunization Practices and US FDA websites · Safe international travel with pets and service animals · Advice for obtaining healthcare abroad including guidance on different types of travel insurance · Guidelines for self-treating common travel conditions including altitude illness, jet lag, motion sickness, and travelers' diarrhea · Detailed maps showing the distribution of travel-associated infections and diseases, including dengue and meningococcal meningitis · Country-specific mosquito avoidance, yellow fever vaccine, and malaria prevention recommendations · Food and drink precautions, plus updated water-disinfection techniques · Expanded content on safe international travel for specific groups including: LGBTQ+ individuals, highly allergic travelers, travelers with substance use issues, and medical tourists · Specialized recommendations for non-leisure travelers, study abroad, work-related travel, and travel to mass gatherings · Health insights for 14 popular destinations and itineraries in Africa and the Middle East, the Americas and the Caribbean, and Asia · Considerations for newly arrived adoptees, immigrants, and refugees

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 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. <http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1119994284.html> Find out more/a.

Radionuclide Behaviour in the Natural Environment Christophe Poinssot 2012-09-20 Understanding radionuclide behaviour in the natural environment is essential to the sustainable development of the nuclear industry and key to assessing potential environmental risks reliably. Minimising those risks is essential to enhancing public confidence in nuclear technology. Scientific knowledge in this field has developed greatly over the last decade. Radionuclide behaviour in the natural environment provides a comprehensive overview of the key processes and parameters affecting radionuclide mobility and migration. After an introductory chapter, part one explores radionuclide chemistry in the natural environment, including aquatic chemistry and the impact of natural organic matter and microorganisms. Part two discusses the migration and radioecological behavior of radionuclides. Topics include hydrogeology, sorption and colloidal reactions as well as in-situ investigations. Principles of modelling coupled geochemical, transport and radioecological properties are also discussed. Part three covers application issues: assessment of radionuclide behaviour in contaminated sites, taking Chernobyl as an example, estimation of radiological exposure to the population, performance assessment considerations related to deep geological repositories, and remediation concepts for contaminated sites. With its distinguished editors and international team of expert contributors, Radionuclide behaviour in the natural environment is an essential tool for all those interested or involved in nuclear energy, from researchers, designers and industrial operators to environmental scientists. It also provides a comprehensive guide for academics of all levels in this field. Provides a comprehensive overview of the key processes and parameters affecting radionuclide mobility and migration Explores radionuclide chemistry in the natural environment Discusses the migration and radioecological behaviour of radionuclides

ISCORS assesement [sic] of radioactivity in sewage sludge radiological survey results and anaysis

Emergency Characterization of Unknown Materials Rick Houghton 2020-11-29 *Emergency Characterization of Unknown Materials*, Second Edition is fully updated to serve as a portable reference that can be used in the field and laboratory by workers who are responsible for a safe response to and management of unknown hazardous materials. As with the first edition, the book emphasizes public safety and the management of life safety hazards, including strategies and emerging technologies to identify the hazards presented by an unknown material. When responding to a hazardous material emergency involving an unknown substance, firefighters and HAZMAT teams are primarily interested in protecting public safety. The book details risk analysis procedures to identify threats and vulnerabilities, analyzing them to determine how such risks can be eliminated or reduced. If an unknown material can be identified with a high degree of confidence, that can considerably change the response, and measures to be taken. In addition, the book covers practical field applications with updated and additional examples of field instruments. The hazard identification methods presented are intended for use by frontline workers. The test methods presented involve manipulation of small sample amounts - using, literally, a hands-on approach. The three technologies used by first responders and military personnel to identify unknown chemicals, Raman spectroscopy, FTIR spectroscopy and high-pressure

mass spectroscopy, are covered in depth. Features Presents how to identify unknown materials and, if identification is not possible, to characterize the hazards of the material Offers practical examples to introduce new first responders to hazardous materials response Provides up-to-date field applications of the latest developments in commercially available instrumentation Details practical sample manipulations to help the reader successfully identify materials with popular high-end instrumentation Includes several examples of spectra and describes ways in which the reader can utilize data to inform decision making New coverage to this edition includes a chapter and content that focuses on sample manipulation and separations using instruments developed and revised since the first edition was published. These sample manipulations may be performed in the field with a very simple toolkit, which is fully outlined and explained in detail. Identifying the hazards of the unknown substance is essential to plan for response, contingencies and sustained actions. As such, Emergency Characterization of Unknown Materials, Second Edition will be a welcome and essential resource to all response and safety professionals concerned with hazardous materials.

Advances in Quantum Chemistry 2006-12-22 *Advances in Quantum Chemistry* presents surveys of current developments in this rapidly developing field that falls between the historically established areas of mathematics, physics, chemistry, and biology. With invited reviews written by leading international researchers, each presenting new results, it provides a single vehicle for following progress in this interdisciplinary area. Publishes articles, invited reviews and proceedings of major international conferences and workshops Written by leading international researchers in quantum and theoretical chemistry Highlights important interdisciplinary developments

Nuclear Energy Encyclopedia Thomas B. Kingery 2011-08-10 The A-to-Z reference resource for nuclear 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.

Nuclear Energy David Bodansky 2007-06-25 This second edition represents an extensive revision of the first edition, - though the motivation for the book and the intended audiences, as described in the previous preface, remain the same. The overall length has been increased substantially, with revised or expanded discussions of a number of topics, - cluding Yucca Mountain repository plans, new reactor designs, health effects of radiation, costs of electricity, and dangers from terrorism and weapons proliferation. The overall status of nuclear power has changed rather little over the past eight years. Nuclear reactor construction remains at a very low ebb in much of the world, with the exception of Asia, while nuclear power's share of the electricity supply continues to be about 75% in France and 20% in the United States. However, there are signs of a heightened interest in considering possible nuclear growth. In the late 1990s, the U. S. Department of Energy began new programs to stimulate research and planning for future reactors, and many candidate designs are now contending—at least on paper—to be the next generation leaders. Outside the United States, the commercial development of the Pebble Bed Modular Reactor is being pursued in South Africa, a French-German consortium has won an order from Finland for the long-planned EPR (European Pressurized Water Reactor), and new reactors have been built or planned in Asia. In an unanticipated positive development for nuclear energy, the capacity factor of U. S. reactors has increased dramatically in recent years, and most operating reactors now appear headed for 20-year license renewals.

Nuclear Energy Raymond L. Murray 2001 Energy -- Atoms and nuclei -- Radioactivity -- Nuclear processes -- Radiation and materials -- Fission -- Fusion -- Particle accelerators -- Isotope separators -- Radiation detectors -- Neutron chain reactions -- Nuclear heat energy -- Breeder reactors -- Fusion reactors -- The history of nuclear energy -- Biological effects of radiation -- Information from isotopes -- Useful radiation effects -- Reactor safety -- Nuclear propulsion -- Radiation protection -- Radioactive waste disposal -- Laws, regulations, and organizations -- Energy economics -- International nuclear power -- Nuclear explosions -- The future.

Occupational Safety and Hygiene VI Pedro M. Arezes 2018-03-14 *Occupational Safety and Hygiene VI* collects recent papers of selected authors from 21 countries in the domain of occupational safety and hygiene (OSH). The contributions cover a wide range of topics, including: - Occupational safety - Risk assessment - Safety management - Ergonomics - Management systems - Environmental ergonomics - Physical environment - Construction safety, and - Human factors *Occupational Safety and Hygiene VI* represents the state-of-the-art on the above mentioned domains, and is based on research carried out at universities and other research institutions. Some contributions focus more on practical case studies developed by OSH practitioners within their own companies. Hence, the book provides practical tools and approaches currently used by OHS practitioners in a global context.

Handbook of Radioactivity Analysis Michael F. L'Annunziata 2012-12-02 *Handbook of Radioactivity Analysis* is written by experts in the measurement of radioactivity. The book describes the broad scope of analytical methods available and instructs the reader on how to select the proper technique. It is intended as a practical manual for research which requires the accurate measurement of radioactivity at all levels, from the low levels encountered in the environment to the high levels measured in radioisotope research. This book contains sample preparation procedures, recommendations on steps to follow, necessary calculations, computer controlled analysis, and high sample throughput techniques. Each chapter includes practical techniques for application to nuclear safety, nuclear safeguards, environmental analysis, weapons disarmament, and assays required for research in biomedicine and agriculture. The fundamentals of radioactivity properties, radionuclide decay, and methods of detection are included to provide the basis for a thorough understanding of the analytical procedures described in the book. Therefore, the Handbook can also be used as a teaching text. Key Features * Includes sample preparation techniques for matrices such as soil, air, plant, water, animal tissue, and surface swipes * Provides procedures and guidelines for the analysis of commonly encountered na

Environmental Toxicants Morton Lippmann 2009-03-26 Provides the most current information and research available for performing risk assessments on exposed individuals and populations, giving guidance to public health authorities, primary care physicians, and industrial managers Reviews current knowledge on human exposure to selected chemical agents and physical factors in the ambient environment Updates and revises the previous edition, in light of current scientific literature and its significance to public health concerns Includes new chapters on: airline cabin exposures, arsenic, endocrine disruptors, and nanoparticles

Chemistry in the Marketplace Ben Selinger 2017-06-01 Chemicals are everywhere. Many are natural and safe, others synthetic and dangerous. Or is it the other way around? Walking through the supermarket, you might ask yourself: Should I be eating organic food? Is that anti-wrinkle cream a gimmick? Is it worth buying BPA-free plastics? This new edition of *Chemistry in the Marketplace* provides fresh explanations, fascinating facts and funny anecdotes about the serious science in the products we buy and the resources we use. It might even save you some money. With chapters on the chemistry found in different parts of our home, in the backyard and in the world around us, Ben Selinger and Russell Barrow explain how things work, where marketing can be deceptive and what risks you should really be concerned about. *Chemistry in the Marketplace* is a valuable resource for university lecturers, high school teachers and students of chemistry and chemistry related subjects and disciplines, such as biochemistry, microbiology and science in society.

Toxicological Profile for Strontium 2004

Environmental Radioactivity from Natural, Industrial and Military Sources Merrill Eisenbud 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

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.

Health Effects of Low Radiation 2003 2002-10 This CD rom contains 28 papers presented to the BNES international conference on the health effects of low level radiation. This conference is the fourth in the highly successful series and its aim is to present the fundamental radiobiological and dosimetric information relevant to understanding the current debate on the health effects of exposure to ionizing radiations at low doses and dose rates. It is also intended to provide a forum for discussion of the latest developments in this area and their relevance to the radiological protection of human health and the environment.

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 presents 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.

CDC Health Information for International Travel 2016 Centers for Disease Control and Prevention Centers for Disease Control and Prevention 2015-05-04 Amid recent changes in global health, the public interest in travelers' safety has never been greater. For both international travelers and the health professionals who care for them, CDC Health Information for International Travel (more commonly known as The Yellow Book) is the definitive resource for preventing illness and injury in a globalized world. This 2016 edition offers the US government's most current health recommendations for travelers to international destinations, including disease risk maps, country-specific guidelines, and vaccine requirements and recommendations. The book also offers updated guidance for specific types of travel and travelers, including: · Precautions for immunocompromised travelers and disabled travelers · Guidance for the pregnant, last-minute, or resource-limited traveler · Health considerations for newly arrived adoptees, immigrants, and refugees · Advice for air crews, humanitarian aid workers, and health care workers traveling to provide care overseas Written by a team of experts at CDC on the forefront of travel medicine, The Yellow Book provides a user-friendly, vital resource for those in the business of keeping travelers healthy abroad.

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