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Techniques For Identifying Transuranic Speciation In Aquatic Environments

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Techniques for Identifying Transuranic Speciation in Aquatic Environments International Atomic Energy Agency,1981 **Techniques for Identifying Transuranic Speciation in Aquatic Environments** International Atomic Energy Agency,1981 **Techniques for Identifying Transuranic Speciation in Aquatic Environments** ,1981 Black Sea Oceanography E. Izdar,James W. Murray,2012-12-06 Proceedings of the NATO Advanced Research Workshop esme Izmir Turkey October 23 27 1989 Techniques for Identifying Transuranic Speciation in Aquatic Environments ,1981

Fundamentals of Radiochemistry Jean-Pierre Adloff,2018-01-18 Fundamentals of Radiochemistry presents a comprehensive overview of the principles objectives and methods of radiochemistry and how they are applied in various fields of chemistry Topics covered include characteristics of radioactivity and radioactive matter the chemistry of ephemeral radionuclides actinides of high atomic number positronium and physicochemical behavior of systems containing one or more compounds at tracer or sub tracer concentration Numerous appendices are included to provide additional detail to information presented in chapters Because Fundamentals of Radiochemistry is the first book to discuss what chemical information can be obtained with sub tracer amounts it is essential reading for inorganic chemists radiochemists analytical chemists nuclear chemists and others interested in the topic Energy Research Abstracts ,1993 Complexation of trace metals in natural waters C.J. Kramer,J.C. Duinker,2013-11-11 It is presently well recognized that total concentrations of trace elements in any environmental compartment supply insufficient information to understand important phenomena The distinction and separate analysis of specific chemical species are essential for understanding cycles in the aquatic environment involving identification and quantification of sources transport pathways distributions and sinks or in the area of interactions between trace elements and organisms to understand uptake distribution excretion mechanisms and effects In the past various ways have been developed to determine the nature and extent of complexation of trace elements in natural systems Approaches have been followed along very different lines These have not always been fully appreciated by specialists working in even related fields of complexation research The first International Symposium on the Complexation of Trace metals in Natural Waters was held at the Netherlands Institute for Sea Research NIOZ Texel the Netherlands from 2 6 May 1983 The scientific programme was planned by the chief organizers Drs C J M Kramer and J C Duinker NIOZ together with Prof Dr H W Nurnberg Kernforschungsanlage Julich Federal Republic of Germany and Dr M Branica Rudjer Boskovic Institute Zagreb Yugoslavia **Radionuclides: A Tool for Oceanography** P. Geuguénat,J.C. Guary,R.J. Pentreath,2003-09-02 Proceedings of an International Symposium jointly organized by the Societe Francaise pour L Energie Nucleaire SFEN and L Institut National des Techs de la Mer INTECHMER CNAM at Cherbourg France 1 5 June 1987

Actinides and the Environment P.A. Sterne,A. Gonis,A.A. Borovoi,1998-02-28 The handling of actinides and actinide based materials provides significant technological challenges due to the toxicity and radioactivity associated with these

materials These challenges are particularly apparent in the nuclear power industry Under normal operation a reactor can produce a significant amount of spent fuel requiring subsequent containment for geologic times and under accident conditions it can release lethal doses of radioactive material to the environment Inevitably radioactive material will enter the environment necessitating as complete an understanding as possible of its behavior An understanding of the interaction between actinides and the environment must be based on a knowledge of their basic physical and chemical properties To date although there is general agreement on the principles for waste disposal no facility has been built for the long term disposal of high level radioactive waste from either normal reactor operations or from accidental catastrophes This makes it most important for the scientific and technical community to develop the necessary cross disciplinary understanding that will help us implement safe and secure waste management accident remediation and accident prevention systems

Radionuclides in the Study of Marine Processes P.J. Kershaw,D.S. Woodhead,2012-12-06 The Norwich Symposium Radionuclides in the Study of Marine Processes is a sequel to the very successful conference held at Cherbourg France in June 1987 The international character of the meeting has been maintained with thirty eight contributions from seventeen countries being accepted for oral presentation For many years the radioactive properties of the naturally occurring radionuclides have been used to determine their distributions in the marine environment and more generally to gain an understanding of the dynamic processes which control their behaviour in attaining these distributions More recently the inputs from human activities of both natural and artificial i e man made radionuclides have provided additional opportunities for the study of marine processes on local regional and global scales Because the sources of artificial radionuclides are often reasonably well defined in space and time and because a wider range of elements is represented new viewpoints for the study of processes have become available Although it is outside the scope of this Symposium it must be acknowledged that the radiological protection requirements for radioactive waste disposal practices to be based on a sound scientific understanding of radionuclide behaviour in the sea have also provided a very strong impetus for the studies

Plutonium in the Environment A. Kudo,2001-02-23 The first volume of the new series Radioactivity in the Environment focuses on the environmental occurrence the speciation the behaviour the fate the applications and the health consequences of that much feared and much publicised element plutonium Featuring a collection of selected peer reviewed up to date papers by leading researchers in the field this work provides a state of the art description of plutonium in the environment This title helps to explain where present frontiers are drawn in our continuing efforts to understand the science of environmental plutonium and will help to place widespread concerns into perspective As a whole this new book series on environmental radioactivity addresses at academic research level the key aspects of this socially important and complex interdisciplinary subject Presented objectively and with the ultimate authority gained from the many contributions by the world's leading experts the negative and positive consequences of having a radioactive world around us will be documented and given perspective

Suspended Matter in the Aquatic Environment Doeke Eisma, 2012-12-06 The purpose of this book is to give an introduction to the most important aspects of suspended matter in the aquatic environment its origin and composition the concentration distribution transport and deposition and the most important physical chemical biological process that affects suspended matter flocculation In Chapter 1 the development of suspended matter observation and study throughout history is given with the coming of a more modern approach during the 19th century and the first half of the 20th century and the development of the present science of suspended matter after 1945 The sources of suspended matter in rivers lakes estuaries and the sea are discussed in Chapter 2 which includes the supply of detrital particles as well as the formation of new particles in the water organic matter carbonate opal The concentration distribution of suspended matter in rivers lakes estuaries tidal is discussed in Chapter 3 to which is added a discussion on the sampling of suspended matter and on methods to determine its concentration Particle composition is treated in Chapter 4 to which is added a section 4.6 on the compositional analysis of suspended particles Also included is a discussion on particle surface characteristics and the adsorption of elements and compounds onto particles

Chemical Thermodynamics of Neptunium and Plutonium Robert J. Lemire, 2001-08-26 Unlike earlier books in this series this review describes the selection of chemical thermodynamic data for species of two elements neptunium and plutonium Although this came about more by circumstance than design it has allowed for a more consistent approach to chemical interpretation than might have occurred in two separate treatments It has also drawn attention to cases where the available data do not show expected parallels and where further work may be useful to confirm or refute apparent differences in the behaviour of neptunium and plutonium

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 Find out more [Marine Radioactivity](#), 2004-09-17 This book on Marine Radioactivity sets out to cover most of the aspects of marine radioactivity which have been the focus of scientific study in recent decades The authors and their reviews divide into topic areas which have defined the field over its history They cover the suite of natural radioisotopes which have been present in the oceans since their formation and quantitatively dominate the inventory of radioactivity in the oceans Also addressed are the suite of artificial radionuclides introduced to the oceans as a consequence of the use of the atom for development of nuclear energy nuclear weapons and various applications of nuclear science The major source of these continues to derive from the global fallout of atmospheric tests of nuclear weapons in the 1950s and 1960s but also includes both planned and accidental releases of radioactivity from both civilian and military nuclear technology The other division of the major study direction depends on whether the objective is to use the radionuclides as powerful tools to study oceanic processes to describe and understand the ocean distribution of the various natural or artificial radionuclides or to assess the different radionuclides impact on and pathways to man or marine organisms The oceans cover 70% of the Earth's surface and thus contains a corresponding large share of the Earth's radioactivity Marine Radioactivity covers topics of recent scientific study in this young field It examines both natural radioactivity radioactivity naturally present in oceans since their formation and artificial radioactivity radioactivity introduced by man and use of atomic and nuclear energy with regard to possible effects on the global environment [Radionuclides and Heavy Metals in Environment](#) Marina Marinova, Vladimir P. Perehygin, Peter Vater, 2012-12-06 This volume entitled Radionuclides and Heavy Metals in Environment contains the Proceedings of the NATO Advanced Research Workshop ARW Monitoring of Natural and Man Made Radionuclides and Heavy Metal Waste in Environment that was held at the Joint Institute for Nuclear Research JINR Dubna Russia from 3 October to 6 October 2000 Originally it was planned to hold the ARW in 1999 the year when NATO was celebrating its 50th anniversary Few days before

opening it had to be postponed because of problems in issuing visa for all the colleagues who intended to participate The ARW was organized and conducted by the co directors Prof Vladimir P Perelygin Joint Institute for Nuclear Research Dubna Russia and Dr Peter Vater Philipps Universitat Marburg Germany The JINR was chosen as the host institute of ARW because of the lack of contact and real co operation between the former Soviet Union FSU countries specialists in ecology and their Western well experienced colleagues The selection of this location and supplementary funds provided by Russian Foundation on Basic Research Moscow Russia and the JINR Dubna Russia made it possible to attain a rather large number of participants and observers from FSU countries The JINR provided to all the participants of the workshop an effective car minibus transportation Moscow Dubna Moscow and a rather good accommodation in Dubna

Chemical Speciation in the Environment A. M. Ure, C. M. Davidson, 1995 Introduction to speciation General strategies for speciation Direct methods of metal speciation Hybrid methods of speciation Predicting chemical speciation and computer simulation Speciation of metals in the atmosphere Speciation in fresh waters Speciation in soils Speciation of trace metals in sediments and combustion waste Speciation of radionuclides The speciation of metals in biological systems Trends and developments INIS Atomindex ,1983 **Radioecology** R. J. Pentreath, 2021-08-12 Natural radiation arises from many sources from the unstable atoms within our own bodies and in the materials around us from the Sun and even from beyond the Solar System Additional sources include the legacy of testing nuclear weapons nuclear waste and nuclear accidents All these sources have provided means of dating environmental materials and tracing the movements of substances through land sea and air But ionising radiation also interacts with DNA which has led to a remarkable range of studies to examine how and how quickly these unstable atoms are accumulated by both humans and biota and their various effects on both Providing an overview of the sources uses and impacts of ionising radiation in the environment and the frameworks developed to manage exposures to them this is a valuable reference for graduate students and researchers interested in radioecology environmental science and radiological protection

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