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Techniques For Identifying Transuranic Speciation In Aquatic Environments

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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 *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 Energy Research Abstracts, 1993

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 **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.

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