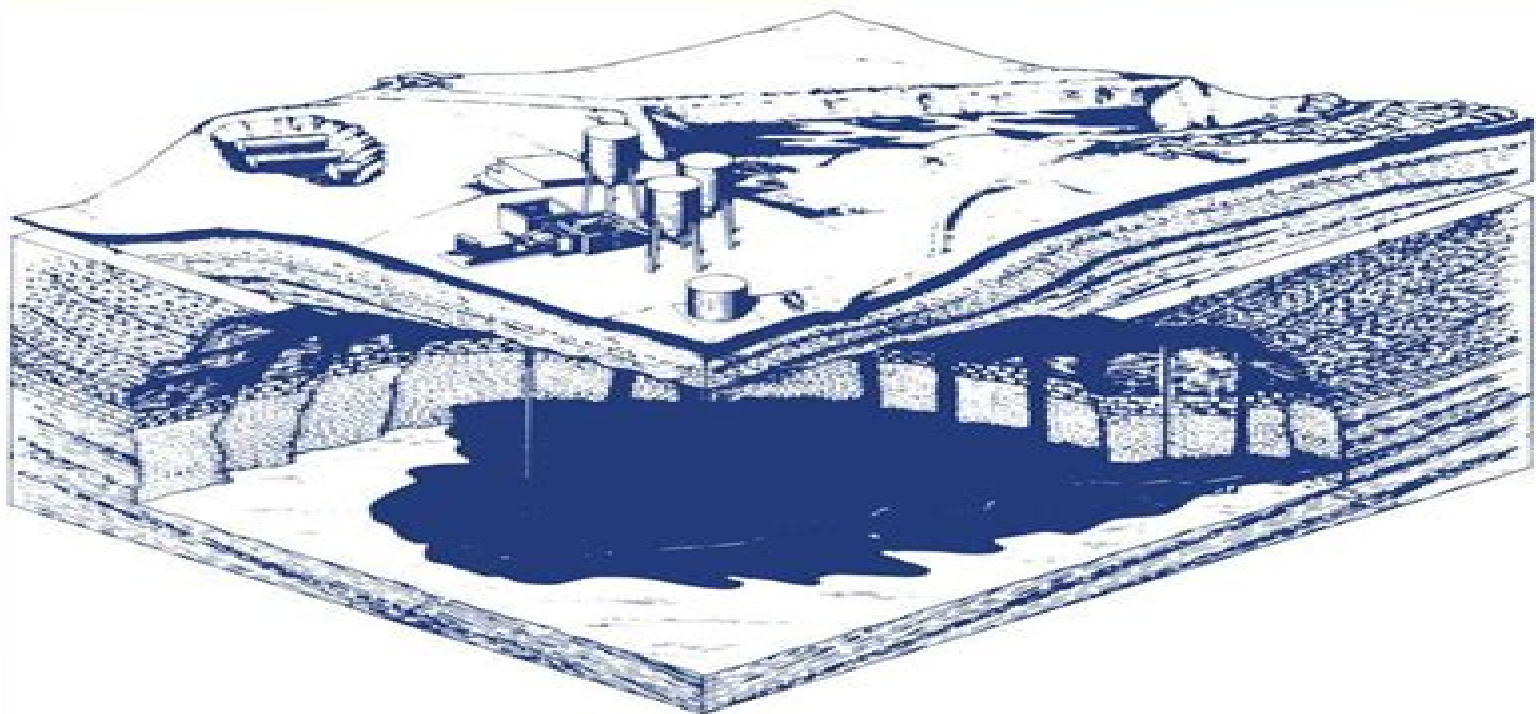


Edited by Gregory J. McCarthy

Scientific Basis for Nuclear Waste Management

Volume 1



Scientific Basis For Nuclear Waste Management X Symposium

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Scientific Basis for Nuclear Waste Management X John K. Bates, 1987 Scientific Basis for Nuclear Waste Management XXX Darrel E. Dunn, 2007 **Scientific Basis for Nuclear Waste Management X: Volume 84** John K. Bates, Waldemar B. Seefeldt, 1987-04-30 The MRS Symposium Proceedings series is an internationally recognised reference suitable for researchers and practitioners **Scientific Basis for Nuclear Waste Management** Gregory J. McCarthy, 2012-12-06 During late 1978 a symposium entitled Science Underlying Radioactive Waste Management was one component of the Annual Meeting of the Materials Research Society held in Boston Massachusetts The purpose of this Symposium was to bring together for the first time the entire range of sciences that form the basis for the treatment solidification and isolation of radioactive wastes Some 79 papers were presented to an international audience of over 300 The Symposium was such an impressive success that another will be held at the 1979 Annual Meeting of the Materials Research Society The proceedings of the forthcoming symposium will also be published and it is for this reason that the present volume has been designated Volume 1 The scope of the Symposium was defined by the following steering committee Rustum Roy The Pennsylvania State University Chairman Richard S Claassen Sandia Laboratories Don Ferguson Oak Ridge National Laboratory Victor I Spitsyn U S S R Academy of Sciences Moscow David B Stewart United States Geological Survey Torbjorn Westermarck Royal Institute of Technology Stockholm The program was organized by the following committee Gregory J McCarthy The Pennsylvania State University Chairman Harry C Burkholder Battelle Memorial Institute Arnold M Friedman Argonne National Laboratory Werner Lutze Hahn Meitner Institut Berlin John G Moore Oak Ridge National Laboratory Robert W Potter II United States Geological Survey Richard L Schwoebel Sandia Laboratories Roger W Staehle Ohio State University Radioactive Waste Management, 1981 Experimental and Theoretical Approaches to Actinide Chemistry John K. Gibson, Wibe A. de Jong, 2018-01-08 A review of contemporary actinide research that focuses on new advances in experiment and theory and the interplay between these two realms Experimental and Theoretical Approaches to Actinide Chemistry offers a comprehensive review of the key aspects of actinide research Written by noted experts in the field the text includes information on new advances in experiment and theory and reveals the interplay between these two realms The authors offer a multidisciplinary and multimodal approach to the nature of actinide chemistry and explore the interplay between multiple experiments and theory as well as between basic and applied actinide chemistry The text covers the basic science used in contemporary studies of the actinide systems from basic synthesis to state of the art spectroscopic and computational techniques The authors provide contemporary overviews of each topic area presented and describe the current and anticipated experimental approaches for the field as well as the current and future computational chemistry and materials techniques In addition the authors explore the combination of experiment and theory This important resource Provides an essential resource the reviews the key aspects of contemporary actinide research Includes information on new

advances in experiment and theory and the interplay between the two Covers the basic science used in contemporary studies of the actinide systems from basic synthesis to state of the art spectroscopic and computational techniques Focuses on the interplay between multiple experiments and theory as well as between basic and applied actinide chemistry Written for academics students professionals and researchers this vital text contains a thorough review of the key aspects of actinide research and explores the most recent advances in experiment and theory Geological Disposal of Radioactive Wastes and Natural Analogues W. Miller,R. Alexander,N. Chapman,John C McKinley,J.A.T. Smellie,2000-11-09 Many countries are currently exploring the option to dispose of highly radioactive solid wastes deep underground in purpose built engineered repositories A number of surface and shallow repositories for less radioactive wastes are already in operation One of the challenges facing the nuclear industry is to demonstrate confidently that a repository will contain wastes for so long that any releases that might take place in the future will pose no significant health or environmental risk One method for building confidence in the long term future safety of a repository is to look at the physical and chemical processes which operate in natural and archaeological systems and to draw appropriate parallels with the repository For example to understand why some uranium orebodies have remained isolated underground for billions of years Such studies are called natural analogues This book investigates the concept of geological disposal and examines the wide range of natural analogues which have been studied Lessons learnt from studies of archaeological and natural systems can be used to improve our capabilities for assessing the future safety of a radioactive waste repository **Geological Survey Circular , Biota and Biological Parameters as Environmental Indicators** Phillip E. Greeson,1981 *Energy, Waste and the Environment* R. Gieré,Peter Stille,2004 This book provides incentives for further development of sustainable fuel cycles through a novel and interdisciplinary approach to an Earth science related topic The main focus is on geochemical concepts in immobilizing isolating or neutralizing waste derived from energy production and consumption The book also addresses the issue of using some types of energy derived waste as alternative raw materials Moreover it highlights research on how certain wastes can be used for energy production an increasingly important aspect of modern integrated waste management strategies The main objectives are to a identify the most serious environmental problems related to various types of power generation and associated waste accumulation b present strategies based on natural analogue materials for the immobilization of toxic and radioactive waste components through mineralogical barriers c discuss modern procedures for reuse of waste or certain waste components and d review the importance of geochemical modelling in describing and predicting the interaction between waste and the environment **U.S. Geological Survey Research in Radioactive Waste Disposal--fiscal Year 1979** ,1982 **Ageing Studies and Lifetime Extension of Materials** Les Mallinson,2012-12-06 The first International Conference on Ageing Studies and Lifetime Extension of Materials was held on th July 12 14 1999 at St Catherine s College Oxford United Kingdom Over 230 delegates attended during the three days and heard nearly ninety papers together with

over thirty poster presentations Sixteen of these papers were keynotes from invited speakers eminent in their field of research The proceedings were organised into six separate sessions observation and understanding of real time and accelerated ageing experimental techniques modelling and theoretical studies lifetime prediction and validation lifetime extension and material design for ageing In doing this it was hoped to cover most issues of scientific concern in the field of materials ageing One important aspect was that the conference did not concentrate on any particular group or type of material rather the aim was to attract contributions from workers engaged in ageing studies with as wide a range of materials as possible In this way it was hoped that delegates could interact with and learn from those whom they perhaps would not normally come across and that metallurgists could learn from polymer scientists ceramicists could talk to modellers and so on in this important field A read through the diverse papers contained within these proceedings will confirm that this aim was happily satisfied Why hold such a meeting In the modern world engineered systems are expected to last longer

Groundwater Contamination: Use of Models in Decision-Making G. Jousma, Jacob Bear, Y.Y. Haines, F. Walter, 2012-12-06 The protection of groundwater resources has emerged in recent years as a high priority topic on the agenda of many countries In responding to the growing concern over deteriorating groundwater quality many countries are developing a comprehensive regulatory framework for the management of subsurface water resources with management referring to both quantity and quality aspects Within this framework groundwater models are rapidly coming to play a central role in the development of protection and rehabilitation strategies These models provide forecasts of the future state of the groundwater aquifer systems and or the unsaturated zone in response to proposed management initiatives For example models will predict the effects of implementing a proposed management scheme on water levels and on the transport and fate of pollutants The models are now used in the formulation of policies and regulations the issuing of permits design of monitoring and data collection systems and the development of enforcement actions The growth in the use of these sophisticated tools has led to many unforeseen problems in groundwater management Lingering issues include reliability of codes quality assurance in model development and applications efficient utilization of human and material resources technology transfer and training Some issues have legal ramifications as in cases where the applications of models have been contested in courts

U.S. Geological Survey Circular ,1933 *Fundamentals of Geoenvironmental Engineering* Abdel-Mohsen O. Mohamed, Evan K. Paleologos, 2017-10-31 *Fundamentals of Geoenvironmental Engineering* Understanding Soil Water and Pollutant Interaction and Transport examines soil water pollutant interaction including physico chemical processes that occur when soil is exposed to various contaminants Soil characteristics relevant to remedial techniques are explored providing foundations for the correct process selection Built upon the authors extensive experience in research and practice the book updates and expands the content to include current processes and pollutants The book discusses propagation of soil pollution and soil characteristics relevant to remedial techniques Practicing geotechnical and

environmental engineers can apply the theory and case studies in the book directly to current projects The book first discusses the stages of economic development and their connections to the sustainability of the environment Subsequent chapters cover waste and its management soil systems soil water and soil pollutant interactions subsurface transport of pollutants role of groundwater nano micro and biologic pollutants soil characteristics that impact pollution diffusion and potential remediation processes like mechanical electric magnetic hydraulic and dielectric permittivity of soils Presents a clear understanding of the propagation of pollutants in soils Identifies the physico chemical processes in soils Covers emerging pollutants nano micro and biologic contaminants Features in depth coverage of hydraulic electrical magnetic and dielectric permittivity characteristics of soils and their impact on remedial technologies *Yucca Mountain Site Characterization Project Bibliography, 1994-1995* ,1996 **ERDA Energy Research Abstracts** ,1983 **Energy Research Abstracts** ,1993 *Yucca Mountain Site Characterization Project Bibliography, July-December 1994* G. N. Cook,1995 Following a reorganization of the Office of Civilian Radioactive Waste Management in 1990 the Yucca Mountain Project was renamed Yucca Mountain Site Characterization Project The title of this bibliography was also changed to Yucca Mountain Site Characterization Project Bibliography Prior to August 5 1988 this project was called the Nevada Nuclear Waste Storage Investigations This bibliography contains information on this ongoing project that was added to the Department of Energy s Science and Technology Database from July 1 1994 through December 31 1994 The bibliography is categorized by principal project participating organization Participant sponsored subcontractor reports papers and articles are included in the sponsoring organization s list Another section contains information about publications on the Energy Science and Technology Database that were not sponsored by the project but have some relevance to it *Bibliographic Guide to Conference Publications* New York Public Library. Research Libraries,1991 Vols for 1975 include publications cataloged by the Research Libraries of the New York Public Library with additional entries from the Library of Congress MARC tapes

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