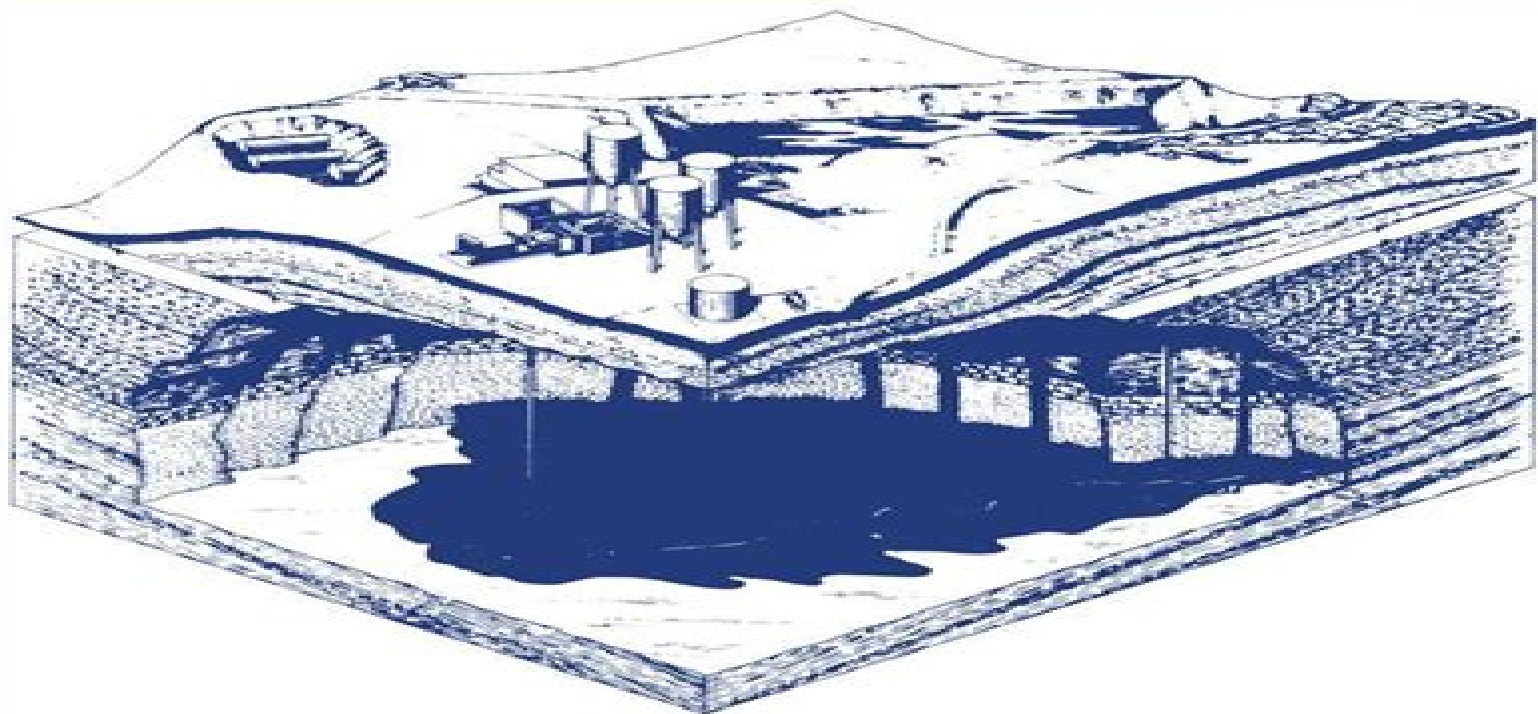


Edited by Gregory J. McCarthy

Scientific Basis for Nuclear Waste Management

Volume 1



Scientific Basis For Nuclear Waste Management Xxviii Proceedings

Raffaela Di Napoli



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Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste Michael J Apted, Joonhong Ahn, 2010-07-27 Geological disposal has been internationally adopted as the most effective approach to assure the long term safe disposition of the used nuclear fuels and radioactive waste materials produced from nuclear power generation nuclear weapons programs medical treatments and industrial applications Geological repository systems take advantage of natural geological barriers augmented with engineered barrier systems to isolate these radioactive materials from the environment and from future populations Geological repository systems for safe disposal of spent nuclear fuels and radioactive waste critically reviews the state of the art technologies scientific methods regulatory developments and social engagement approaches directly related to the implementation of geological repository systems Part one introduces geological disposal including multiple barrier geological repositories as well as reviewing the impact of nuclear fuel recycling practices and underground research laboratory activities on the development of disposal concepts Part two reviews geological repository siting in different host rocks including long term stability analysis and radionuclide transport modelling Reviews of the range of engineered barrier systems including waste immobilisation technologies container materials low pH concretes clay based buffer and backfill materials and barrier performance are presented in Part three Part four examines total system performance assessment and safety analyses for deep geological and near surface disposal with coverage of uncertainty analysis use of expert judgement for decision making and development and use of knowledge management systems Finally Part five covers regulatory and social approaches for the establishment of geological disposal programs from the development of radiation standards and risk informed performance based regulations to environmental monitoring and social engagement in the siting and operation of repositories With its distinguished international team of contributors Geological repository systems for safe disposal of spent nuclear fuels and radioactive waste is a standard reference for all nuclear waste management and geological repository professionals and researchers Critically reviews the state of the art technologies scientific methods regulatory developments and social engagement approaches related to the implementation of geological repository systems Chapters introduce geological disposal and review the development of disposal concepts Examines long term stability analysis the range of engineered barrier systems and barrier performance *A Selected, Annotated Bibliography of Studies Relevant to the Isolation of Nuclear Wastes*, 1980 **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

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

Comprehensive Nuclear Materials, 2020-07-22
 Materials in a nuclear environment are exposed to extreme conditions of radiation temperature and or corrosion and in many cases the combination of these makes the material behavior very different from conventional materials This is evident for the four major technological challenges the nuclear technology domain is facing currently i long term operation of existing Generation II nuclear power plants ii the design of the next generation reactors Generation IV iii the construction of the ITER fusion reactor in Cadarache France iv and the intermediate and final disposal of nuclear waste In order to address these

challenges engineers and designers need to know the properties of a wide variety of materials under these conditions and to understand the underlying processes affecting changes in their behavior in order to assess their performance and to determine the limits of operation Comprehensive Nuclear Materials Second Edition Seven Volume Set provides broad ranging validated summaries of all the major topics in the field of nuclear material research for fission as well as fusion reactor systems Attention is given to the fundamental scientific aspects of nuclear materials fuel and structural materials for fission reactors waste materials and materials for fusion reactors The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource of information Most of the chapters from the first Edition have been revised and updated and a significant number of new topics are covered in completely new material During the ten years between the two editions the challenge for applications of nuclear materials has been significantly impacted by world events public awareness and technological innovation Materials play a key role as enablers of new technologies and we trust that this new edition of Comprehensive Nuclear Materials has captured the key recent developments Critically reviews the major classes and functions of materials supporting the selection assessment validation and engineering of materials in extreme nuclear environments Comprehensive resource for up to date and authoritative information which is not always available elsewhere even in journals Provides an in depth treatment of materials modeling and simulation with a specific focus on nuclear issues Serves as an excellent entry point for students and researchers new to the field

Nuclear Waste Program: April 28 and 29, 1987 United States. Congress. Senate. Committee on Energy and Natural Resources,1987 **Radionuclide Source Term for HLW Glass, Spent Nuclear Fuel, and Compacted Hulls and End Pieces (CSD-C Waste)** Kienzler, Bernhard ,Altmaier, Marcus,Bube, Christiane,Metz, Volker,2012-09-28 *Critical Factors in Localized Corrosion 5* Nancy Missert,2007 This issue of ECS Transactions spans the range of topics covered at the meeting in situ studies of localized corrosion and oxidation pitting mechanisms in stainless steels inhibitors and coatings for Al alloys intergranular corrosion hydrogen absorption pitting corrosion in Al and Al alloys porous anodic films corrosion of Mg and Mg alloys corrosion resistant alloys dealloying passive film thickness effects novel techniques impedance microstructural effects and corrosion resistant coatings for steels and iron **Scientific Basis for Nuclear Waste Management. Proceedings of the Symposium on Science Underlying Radioactive Waste Management. Materials Research Society Annual Meeting, Boston, Mass., Nov. 28 - Dec. 1, 1978** Materials Research Society (Pittsburgh, PA),Congrès. Boston. 1978,1979 **Corrosion Issues in Nuclear Waste Storage: A Symposium in Honor of the 65th Birthday of David Shoesmith** J. J. Noël,2011-03 The papers included in this issue of ECS Transactions were originally presented in the symposium Corrosion Issues in Nuclear Waste Storage A Symposium in Honor of the 65th Birthday of David Shoesmith held during the 218th meeting of The Electrochemical Society in Las Vegas Nevada from October 10 to 15 2010 *Waste Immobilization in Glass and Ceramic Based Hosts* Ian W. Donald,2010-04-01

The safe storage in glass based materials of both radioactive and non radioactive hazardous wastes is covered in a single book making it unique Provides a comprehensive and timely reference source at this critical time in waste management including an extensive and up to date bibliography in all areas outlined to waste conversion and related technologies both radioactive and non radioactive Brings together all aspects of waste vitrification draws comparisons between the different types of wastes and treatments and outlines where lessons learnt in the radioactive waste field can be of benefit in the treatment of non radioactive wastes

Handbook of Research on Supply Chain Management for Sustainable Development Akkucuk, Ulas, 2018-05-11 The issue of sustainability has become a vital discussion in many industries within the public and private sectors In the business realm incorporating such practices allows organizations to redesign their operations more effectively The Handbook of Research on Supply Chain Management for Sustainable Development is a critical scholarly resource that examines academic and corporate interest in sustainability in all facets of business management Featuring coverage on a wide range of topics such as green supply chains environmental standards and production planning this book is geared toward professionals researchers and managers seeking current and relevant research on optimizing supply chains to ensure fair labor practices lower emissions and a cleaner environment

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Radioactive Waste Management, 1987-07 Materials for Nuclear Waste Immobilization Michael I. Ojovan, Neil C.

Hyatt, 2020-01-09 The book outlines recent advances in nuclear waste form materials including glasses ceramics and cements and spent nuclear fuel It focuses on durability aspects and contains data on performance of nuclear waste forms as well as expected behavior in a disposal environment

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

Directory of Published Proceedings, 1996 *Environmental Issues and Waste Management Technologies in the Materials and Nuclear Industries XII* Alex Cozzi, Tatsuki Ohji, 2009-09-24 This book

documents a special collection of articles from a select group of invited prominent scientists from academia national

laboratories and industry who presented their work at the symposia on Environmental and Energy Issues at the 2008 Materials Science and Technology MS T 08 conference held in Pittsburgh PA These articles represent a summary of the presentations focusing on topics in nuclear environmental and green engineering were held including a discussion of Waste Glass Leach Testing and Modeling *Geological Aspects of Hazardous Waste Management* Stephen M. Testa, 2020-07-24
Geologic Aspects of Hazardous Waste Management brings together technical legislative regulatory and business aspects of hazardous waste issues as they pertain to preventing assessing containing and remediating soil and groundwater contamination The book emphasizes how subsurface geologic and hydrogeologic conditions affect the decision making process and it focuses on critical issues facing industry government and the public The book is excellent for consultants project managers regulators geologists geophysicists hydrologists hydrogeologists risk assessors environmental engineers chemists toxicologists and environmental lawyers **Viability Assessment of a Repository at Yucca Mountain: Total system performance assessment** ,1998 **Natural Microporous Materials in Environmental Technology** P. Misaelides, F. Macásek, T.J. Pinnavaia, C. Colella, 2012-12-06 Proceedings of the NATO Advanced Research Workshop on the Application of Natural Microporous Materials for Environmental Technology Smolenice Castle Slovakia 26 30 October 1998

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