



# NUCLEAR WASTE POLLUTION



# Radioactive Waste Disposal At Sea Hc 2000

**United States. Energy Research and  
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## **Radioactive Waste Disposal At Sea Hc 2000:**

Radioactive Waste Disposal at Sea Lasse Ringius, 2000-11-20 Most studies of environmental regimes focus on the use of power the pursuit of rational self interest and the influence of scientific knowledge Lasse Ringius focuses instead on the influence of public ideas and policy entrepreneurs He shows how transnational coalitions of policy entrepreneurs can build environmental regimes and how global environmental nongovernmental organizations can act as catalysts for regime change This is the first book length empirical study of the formation of the global ocean dumping regime in 1972 and its subsequent development which culminated in the 1993 global ban on the dumping of low level radioactive waste at sea Ringius describes the structure within which global ocean dumping policy particularly policy with regard to the disposal of radioactive waste is embedded He also examines the political construction of ocean dumping as a global environmental problem the role of persuasion and communication in an international setting and the formation of international public opinion He does not argue that the influence of ideas alone explains how regimes develop but claims that it is necessary to understand how actors interests and ideas together influence regimes and international environmental policy **Radioactive Waste Processing and Disposal** United States. Energy Research and Development Administration. Technical Information Center, 1975

Nuclear Safety ,1977-07 **Geological Disposal of Carbon Dioxide and Radioactive Waste: A Comparative Assessment** Ferenc L. Toth, 2011-02-21 Fossil fuels will remain the backbone of the global energy economy for the foreseeable future The contribution of nuclear energy to the global energy supply is also expected to increase With the pressing need to mitigate climate change and reduce greenhouse gas emissions the fossil energy industry is exploring the possibility of carbon dioxide disposal in geological media Geological disposal has been studied for decades by the nuclear industry with a view to ensuring the safe containment of its wastes Geological disposal of carbon dioxide and that of radioactive waste gives rise to many common concerns in domains ranging from geology to public acceptance In this respect comparative assessments reveal many similarities ranging from the transformation of the geological environment and safety and monitoring concerns to regulatory liability and public acceptance issues However there are profound differences on a broad range of issues as well such as the quantities and hazardous features of the materials to be disposed of the characteristics of the targeted geological media the site engineering technologies involved and the timescales required for safe containment at the disposal location There are ample opportunities to learn from comparisons and to derive insights that will assist policymakers responsible for national energy strategies and international climate policies Advanced Nuclear Energy Systems Toward Zero Release of Radioactive Wastes M. Saito, T. Sawada, 2002-11-11 This volume is a collection of the papers presented at the International Seminar on Advanced Nuclear Energy Systems toward Zero Release of Radioactive Wastes which was held in Japan in November 2000 Scientists and engineers working in academia research organizations and industry came together to discuss the role and contributions of nuclear energy to the environmental issues in the new

millennium It provided a forum for open discussions about the pursuit of solutions for the reduction of nuclear wastes based on the accelerator and fusion technologies in addition to the advanced fission technology to harmonize the nuclear energy systems with the global environment It also promoted future international collaboration in the following research fields the role of nuclear energy in the new millennium waste management transmutation of minor actinides and fission products advanced fission systems accelerator driven systems fusion systems nuclear database and advanced nuclear fuel cycles for transmutation of wastes Published originally as a special issue volume 40 3 4 of the international journal Progress in Nuclear Energy

Scientific and Technical Aerospace Reports, 1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

*Solubility Phenomena in The Context of Nuclear Waste Disposal* Xavier Gaona, Sarah Saslow, Hye-Ryun Cho, Taishi Kobayashi, Bernd Grambow, 2023-12-13 Safety concepts regarding nuclear waste disposal in underground repositories generally rely on a combination of engineered and geological barriers that minimize potential radionuclide release out of the containment providing rock zone and transport through the biosphere The presence of water however may alter the engineered barrier system dissolve radionuclides and facilitate radionuclide transport that over time may permeate the biosphere So while barrier systems aim to prevent or hinder water from contacting the waste the possible intrusion of aqueous solutions must be considered for several safety case scenarios impacted by the long term evolution of a repository Dissolution and solubility phenomena thus arise as important processes controlling the chemical behaviour of radionuclides and other key materials of relevance in the context of such repositories and their safety assessments The solubility and aqueous speciation of radionuclides is of particular interest as they provide upper limits of water transportable concentrations of radionuclides Solubility phenomena of radioactive and other gases in water provide important information on gas transport and pressure build up Moreover solubility assessments offer insight into time independent constraints on the evolution of the disposal system Particularly important in this regard is the geochemical modelling of radionuclide behaviour in the engineered barrier system as well as in natural aquatic systems along the transport path of radionuclides to the biosphere The obtained information provides valuable inputs that appropriately constrain safety analyses of nuclear waste disposal

NUREG/CR U.S. Nuclear Regulatory Commission, 1979

**Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission, 1980

Risks and Management of Dioxin-like Compounds in Baltic Sea Fish Timo Assmuth, Pauliina Jalonen, 2005

Evaluation of Alternative Methods for the Disposal of Low-level Radioactive Wastes Paul Macbeth, U.S. Nuclear Regulatory Commission. Low-Level Waste Branch, 1979

*The European Community and Marine Environmental Protection in the International Law of the Sea* Veronica Frank, 2007 This books offers a comprehensive and innovative picture of the Community s implementation of its international obligations in the field of the marine environment looking at the participation of the EC and its member states in the United Nations Convention on the Law of the

Sea and other relevant agreements      Understanding Environmental Policy Convergence Helge Jörgens,Andrea Lenschow,Duncan Liefferink,2014-01-09 Over recent decades national environmental policies have become increasingly alike This book analyses the driving forces of this process of policy convergence providing an in depth empirical analysis of the international forces at work It does so by investigating how four countries France Hungary Mexico and the Netherlands have shaped their domestic environmental policies in the context of international institutions and relationships while taking into account various domestic factors and national conditions Employing a qualitative approach the authors seek to deepen understanding of the processes and mechanisms through which international forces such as legal harmonisation institutionalised information flows and global trade dynamics affect domestic environmental policy change Together with its companion volume Environmental Policy Convergence in Europe The Impact of Trade and International Institutions 2008 this book provides a showcase of mixed methodologies combining quantitative and qualitative approaches in an innovative way

**Ecosystems of the Deep Oceans** P.A. Tyler,2003-03-27 This volume examines the deep sea ecosystem from a variety of perspectives The initial chapters examine the deep sea floor the deep pelagic environment and the more specialised chemosynthetic environments of hydrothermal vents and cold seeps These environments are examined from the perspective of the relationship of deep sea animals to their physico chemical environment Later chapters examine the biogeography of the main deep oceans Atlantic Pacific and Indian with particular attention to the downward flux of surface derived organic matter and how this drives the processes within the deep sea ecosystem The peripheral deep seas including the polar seas and the marginal deep seas inter alia the Mediterranean Red Caribbean and Okhotsk seas are explored in the same context The final chapters examine the processes occurring in the deep sea and include an analysis of why the deep sea has high species diversity how the fauna respond to organic input and how species have adapted reproductive activity in the deep sea The volume concludes with an analysis of the anthropogenic impact on the deep sea      Nuclear Science Abstracts ,1973

**Proceedings of Hearings, Washington, DC, December 10-11 1974** United States. Environmental Protection Agency. Office of Radiation Programs,1975      **Proceedings of Public Hearings : Plutonium and the Other Transuranium Elements: Proceedings of hearings in Washington, D. C., December 10-11, 1974** United States. Environmental Protection Agency. Office of Radiation Programs,1975      Energy Research Abstracts ,1985      **Cumulated Index Medicus** ,2000      **ORP/CSD** ,19??

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where  $\eta_{\text{turbine}}$  represents the turbine efficiency expressed as a percentage  $w_{\text{sc}}$  denotes the