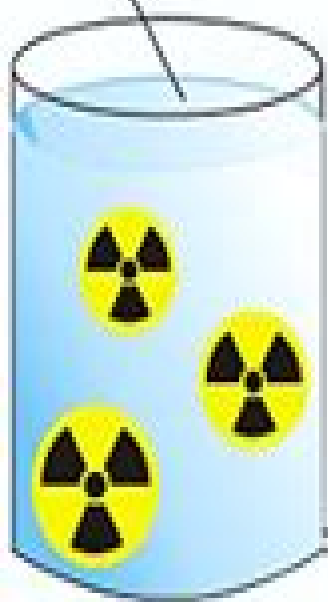


Radioactive waste water

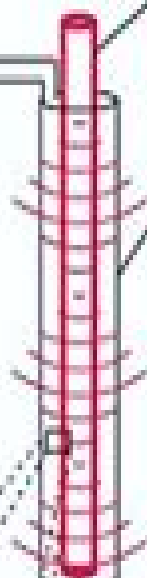
Ultrasonic reactor for accelerated particles precipitation



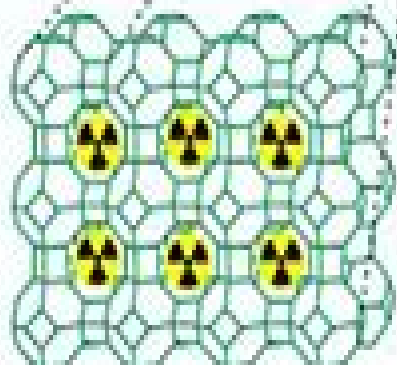
Water pump



Zeolite column



Clean water



Radioactive particles trapped in zeolite



Radioactive Waste Technology

Michael I. Ojovan



Radioactive Waste Technology:

Managing the Nation's Commercial High-level Radioactive Waste United States. Congress. Office of Technology Assessment, 1985 *Radioactive Waste Technology* A. Alan Moghissi, H. W. Godbee, Sue A. Hobart, 1986 Hazardous and Radioactive Waste Treatment Technologies Handbook Chang H. Oh, 2001-06-27 With detailed photos and schematic system diagrams the Hazardous and Radioactive Waste Treatment Technologies Handbook provides the latest information on current technologies in the market Intended as a reference for scientists engineers and engineering students it covers waste related thermal and non thermal technologies separation techniques and stabilization technologies It provides an overview of recent waste technologies for both hazardous chemical wastes and radioactive wastes By implementing the techniques presented in this book readers will be able to decide which appropriate technology to use and how to design the equipment for their particular needs Nuclear Wastes National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Separations Technology and Transmutation Systems, 1996-03-23 Disposal of radioactive waste from nuclear weapons production and power generation has caused public outcry and political consternation Nuclear Wastes presents a critical review of some waste management and disposal alternatives to the current national policy of direct disposal of light water reactor spent fuel The book offers clearcut conclusions for what the nation should do today and what solutions should be explored for tomorrow The committee examines the currently used once through fuel cycle versus different alternatives of separations and transmutation technology systems by which hazardous radionuclides are converted to nuclides that are either stable or radioactive with short half lives The volume provides detailed findings and conclusions about the status and feasibility of plutonium extraction and more advanced separations technologies as well as three principal transmutation concepts for commercial reactor spent fuel The book discusses nuclear proliferation the U S nuclear regulatory structure issues of health safety and transportation the proposed sale of electrical energy as a means of paying for the transmutation system and other key issues **Technology for commercial radioactive waste management** United States Department of Energy. Office of Nuclear Waste Management, 1979

Radioactive Waste Management and Contaminated Site Clean-Up William E Lee, Michael I. Ojovan, Carol M Jantzen, 2013-10-31 Radioactive waste management and contaminated site clean up reviews radioactive waste management processes technologies and international experiences Part one explores the fundamentals of radioactive waste including sources characterisation and processing strategies International safety standards risk assessment of radioactive wastes and remediation of contaminated sites and irradiated nuclear fuel management are also reviewed Part two highlights the current international situation across Africa Asia Europe and North America The experience in Japan with a specific chapter on Fukushima is also covered Finally part three explores the clean up of sites contaminated by weapons programmes including the USA and former USSR Radioactive waste management and contaminated site clean up is a comprehensive resource for

professionals researchers scientists and academics in radioactive waste management governmental and other regulatory bodies and the nuclear power industry Explores the fundamentals of radioactive waste including sources characterisation and processing strategies Reviews international safety standards risk assessment of radioactive wastes and remediation of contaminated sites and irradiated nuclear fuel management Highlights the current international situation across Africa Asia Europe and North America specifically including a chapter on the experience in Fukushima Japan Radioactive Waste Ronnie D. Lipschutz,1980 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine **Waste Forms Technology and Performance** National Research Council,Division on Earth and Life Studies,Nuclear and Radiation Studies Board,Committee on Waste Forms Technology and Performance,2011-08-05 The Department of Energy s Office of Environmental Management DOE EM is responsible for cleaning up radioactive waste and environmental contamination resulting from five decades of nuclear weapons production and testing A major focus of this program involves the retrieval processing and immobilization of waste into stable solid waste forms for disposal Waste Forms Technology and Performance a report requested by DOE EM examines requirements for waste form technology and performance in the cleanup program The report provides information to DOE EM to support improvements in methods for processing waste and selecting and fabricating waste forms Waste Forms Technology and Performance places particular emphasis on processing technologies for high level radioactive waste DOE s most expensive and arguably most difficult cleanup challenge The report s key messages are presented in ten findings and one recommendation **Technology for Commercial Radioactive Waste Management** United States. Department of Energy. Office of Nuclear Waste Management,Pacific Northwest Laboratory,1979 Radioactive Waste Management International Atomic Energy Agency. Division of Nuclear Fuel Cycle and Waste Technology,2001 Technology for Commercial Radioactive Waste Management United States. Department of Energy. Office of Nuclear Waste Management,Pacific Northwest Laboratory,1979 **Nuclear Waste Disposal and Utilization ; Hearing Before the Subcommittee on Science, Technology, and Space of the Committee on Commerce, Science, and Transportation, United States Senate, Ninety-fifth Congress, Second Session ... March 31, 1978** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space,1978

Handbook of Advanced Radioactive Waste Conditioning Technologies Michael I. Ojovan,2011-01-24 Radioactive wastes are generated from a wide range of sources including the power industry and medical and scientific research institutions presenting a range of challenges in dealing with a diverse set of radionuclides of varying concentrations Conditioning technologies are essential for the encapsulation and immobilisation of these radioactive wastes forming the initial engineered barrier required for their transportation storage and disposal The need to ensure the long term performance of radioactive waste forms is a key driver of the development of advanced conditioning technologies The Handbook of advanced radioactive

waste conditioning technologies provides a comprehensive and systematic reference on the various options available and under development for the treatment and immobilisation of radioactive wastes The book opens with an introductory chapter on radioactive waste characterisation and selection of conditioning technologies Part one reviews the main radioactive waste treatment processes and conditioning technologies including volume reduction techniques such as compaction incineration and plasma treatment as well as encapsulation methods such as cementation calcination and vitrification This coverage is extended in part two with in depth reviews of the development of advanced materials for radioactive waste conditioning including geopolymers glass and ceramic matrices for nuclear waste immobilisation and waste packages and containers for disposal Finally part three reviews the long term performance assessment and knowledge management techniques applicable to both spent nuclear fuels and solid radioactive waste forms With its distinguished international team of contributors the Handbook of advanced radioactive waste conditioning technologies is a standard reference for all radioactive waste management professionals radiochemists academics and researchers involved in the development of the nuclear fuel cycle Provides a comprehensive and systematic reference on the various options available and under development for the treatment and immobilisation of radioactive wastes Explores radioactive waste characterisation and selection of conditioning technologies including the development of advanced materials for radioactive waste conditioning Assesses the main radioactive waste treatment processes and conditioning technologies including volume reduction techniques such as compaction

Managing Commercial High-level Radioactive Waste United States. Congress. Office of Technology Assessment,1982

Radioactive Waste Christian Streffer,Carl Friedrich Gethmann,Georg Kamp,Wolfgang Kröger,Eckard Rehbinder,Ortwin Renn,2011-11-16 Radioactive waste above all highly radioactive wastes from nuclear installations caused by research medicine and technology must be disposed of safely However both the strategies disputed for the disposal of radioactive waste as well as concrete proposals for choosing a location for final waste disposal are highly debatable An appropriate disposal must conform to both complex technical requirements and fulfill the radio biological conditions to appropriately protect man and nature Ethical legal and social conditions must also be considered An interdisciplinary team from various relevant fields compiled the current status quo and developed criteria and strategies which on the one hand meet the requirements of optimal warning and prevention of risk for present and future generations and additionally on the other hand meet the needs of what current society agrees what is expected to be allowed This study can be understood as an advanced and continuing contribution to the corresponding scientific specialized debates due to its interdisciplinary treatment At the same time it serves as a fundamentally informing contribution to public and political debates offering an easily comprehensible executive summary and precise content recommendations

Radioactive Waste Management Technology Status and Trends International Atomic Energy Agency. International Radioactive Waste Management Advisory Committee,1997

Nuclear Waste Management United States. Congress. House. Committee on Science and Technology.

Subcommittee on Fossil and Nuclear Energy Research, Development, and Demonstration,1978 **Nuclear Back-end and Transmutation Technology for Waste Disposal** Ken Nakajima,2014-11-05 This book covers essential aspects of transmutation technologies highlighting especially the advances in Japan The accident at the Fukushima Daiichi Nuclear Power Plant NPP has caused us to focus attention on a large amount of spent nuclear fuels stored in NPPs In addition public anxiety regarding the treatment and disposal of high level radioactive wastes that require long term control is growing The Japanese policy on the back end of the nuclear fuel cycle is still unpredictable in the aftermath of the accident Therefore research and development for enhancing the safety of various processes involved in nuclear energy production are being actively pursued worldwide In particular nuclear transmutation technology has been drawing significant attention after the accident This publication is timely with the following highlights 1 Development of accelerator driven systems ADSs which is a brand new reactor concept for transmutation of highly radioactive wastes 2 Nuclear reactor systems from the point of view of the nuclear fuel cycle How to reduce nuclear wastes or how to treat them including the debris from TEPCO s Fukushima nuclear power stations is discussed and 3 Environmental radioactivity radioactive waste treatment and geological disposal policy State of the art technologies for overall back end issues of the nuclear fuel cycle as well as the technologies of transmutation are presented here The chapter authors are actively involved in the development of ADSs and transmutation related technologies The future of the back end issues in Japan is very uncertain after the accident at the Fukushima Daiichi NPP and this book provides an opportunity for readers to consider the future direction of those issues *Innovative Waste Treatment and Conditioning Technologies at Nuclear Power Plants* International Atomic Energy Agency,2006 This publication examines innovative technologies and strategies used in radioactive waste treatment and conditioning at nuclear power plants or which have important potential for use as part of the long range strategy focusing on low and intermediate level wastes LILW for water cooled reactors Aspects discussed include applicable waste streams benefits and impacts of each technology current applications within the nuclear field and non technical approaches **The Bedrock of Opinion** Göran Sundqvist,2002-02-28 The issue of nuclear waste is about managing some of the most dangerous material ever to exist This has to be done safely and in a way that remains safe for many thousands of years To realize safe disposal satisfying bedrock conditions are needed as well as people willing to accept disposal in their own community In most countries this kind of place has been difficult to locate This book is the first of its kind reporting a study which analyses in detail the highly controversial decisions on how to finally dispose of nuclear waste in Sweden a country considered a forerunner in nuclear waste management The siting process is traced as are its connections both back in time and to the global community From the perspective of science and technology studies the study contributes to the understanding of regulation of controversial technical issues in modern societies

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