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NUCLEAR
WASTE DISPOSAL
Geophysical Safety

Alexei V. Byalko

Nuclear Waste Disposal Geophysical Safety

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Nuclear Waste Disposal Geophysical Safety:

Nuclear Waste Disposal Alexei V. Byalko, 1994-03-16 This book provides an important review of the present state and possible future development of high level nuclear waste disposals The author discusses the structure thermal history and dynamics of the earth's crust explaining their importance in nuclear safety The author presents critical reviews of disposal methods and proposes an original method for high level nuclear waste disposal that involves placing capsules with nuclear waste into deep boreholes filled with sulfur The behavior of such a complex system is analyzed considering such aspects as thermodynamics hydrodynamics possible chemical and mineralogical reactions radionuclides diffusion and mass transfer The book takes a physical approach to nuclear waste disposal making it different from other books that take a geological viewpoint A diskette included with the book provides modeling executive programs and Pascal computer codes that will be valuable for developing an in depth understanding of calculations *Safe Disposal of Radionuclides in Low-level Radioactive Waste Repository Sites* Geological Survey (U.S.), 1990 See journals under US Geological survey Circular 1036 *An Introduction to Nuclear Waste Immobilisation* Michael I. Ojovan, William E Lee, William E. Lee, 2010-07-07 Safety and environmental impact is of uppermost concern when dealing with the movement and storage of nuclear waste The 20 chapters in *An Introduction to Nuclear Waste Immobilisation* cover all important aspects of immobilisation from nuclear decay to regulations to new technologies and methods Significant focus is given to the analysis of the various matrices used in transport cement bitumen and glass with the greatest attention being given to glass The last chapter concentrates on the performance assessment of each matrix and on new developments of ceramics and glass composite materials thermochemical methods and in situ metal matrix immobilisation The book thoroughly covers all issues surrounding nuclear waste from where to locate nuclear waste in the environment through nuclear waste generation and sources treatment schemes and technologies immobilisation technologies and waste forms disposal and long term behaviour Particular attention is paid to internationally approved and worldwide applied approaches and technologies Each chapter focuses on a different matrix used in nuclear waste immobilisation Cement bitumen glass and new materials Keeps the most important issues surrounding nuclear waste such as treatment schemes and technologies and disposal at the forefront **Nuclear Waste Research** Arnold P. Lattefer, 2008 Radioactive wastes are waste types containing radioactive chemical elements that do not have a practical purpose They are sometimes the products of a nuclear processes such as nuclear fission However other industries not directly connected to the nuclear industry can produce large quantities of radioactive waste For instance over the past 20 years it is estimated that just the oil producing endeavours of the US have accumulated 8 million tons of radioactive wastes The majority of radioactive waste is low level waste meaning it has low levels of radioactivity per mass or volume This type of waste often consists of used protective clothing which is only slightly contaminated but still dangerous in case of radioactive contamination of a human body through ingestion inhalation absorption or injection The issue of disposal

methods for nuclear waste was one of the most pressing current problems the international nuclear industry faced when trying to establish a long term energy production plan yet there was hope it could be safely solved In the U S the DOE acknowledged much progress in addressing the waste problems of the industry and successful remediation of some contaminated sites yet also major uncertainties and sometimes complications and setbacks in handling the issue properly cost effectively and in the projected time frame In other countries with lower ability or will to maintain environmental integrity the issue would be more problematic This new book presents the latest research in the field

New Developments in Glassy Nuclear Wasteforms Michael I. Ojovan, W. E. Lee, 2007 Based on the authors recent investigations this book describes the application of glassy and polyphase composite materials for nuclear waste immobilisation It introduces immobilisation issues beginning with a short description of nuclear waste types and compositions Sources of nuclear waste are described including the nuclear fuel cycle operational and spent nuclear fuel reprocessing waste streams The glassy waste forms currently being used for high intermediate and low level radioactive waste immobilisation are described Problems related to immobilisation capacity process efficiency and long term radionuclide retention are highlighted Scientific and technical problems in nuclear waste immobilisation are emphasised in particular long term waste form stability and durability Recent developments in advanced nuclear waste forms are described such as glass composite materials GCM with higher versatility and waste loading New immobilisation approaches and technologies are described including advanced cold crucible induction melting CCM self sustaining thermochemical immobilisation SSI and in situ self sintering in deep underground repositories Long term durability tests of nuclear waste glasses are outlined and the role of ion exchange phase in glass corrosion is described in detail

Powering the Future Robert B Laughlin, 2011-09-27 In *Powering the Future* Nobel laureate Robert B Laughlin transports us two centuries into the future when we've ceased to use carbon from the ground either because humans have banned carbon burning or because fuel has simply run out Boldly Laughlin predicts no earth shattering transformations will have taken place Six generations from now there will still be soccer moms shopping malls and business trips Firesides will still be snug and warm How will we do it Not by discovering a magic bullet to slay our energy problems but through a slew of fascinating technologies drawing on wind water and fire *Powering the Future* is an objective yet optimistic tour through alternative fuel sources set in a world where we've burned every last drop of petroleum and every last shovelful of coal The Predictable Fossil fuels will run out The present flow of crude oil out of the ground equals in one day the average flow of the Mississippi River past New Orleans in thirteen minutes If you add the energy equivalents of gas and coal it's thirty six minutes At the present rate of consumption we'll be out of fossil fuels in two centuries time We always choose the cheapest gas From the nineteenth century consolidation of the oil business to the California energy crisis of 2000 2001 the energy business has shown time and again how low prices dominate market share Market forces not green technology will be the driver of energy innovation in the next 200 years The laws of physics remain fixed Energy will still be

conserved degrade entropically with use and have to be disposed of as waste heat into outer space How much energy a fuel can pack away in a given space is fixed by quantum mechanics and if we want to keep flying jet planes we will need carbon based fuels The Potential Animal waste If dried and burned the world s agricultural manure would supply about one third as much energy as all the coal we presently consume Trash The United States disposes of 88 million tons of carbon in its trash per year While the incineration of waste trash is not enough to contribute meaningfully to the global demand for energy it will constrain fuel prices by providing a cheap supply of carbon Solar energy The power used to light all the cities around the world is only one millionth of the total power of sunlight pouring down on earth s daytime side And the amount of hydropump storage required to store the world s daily electrical surge is equal to only eight times the volume of Lake Mead

Energy Research and Development Projects in the Nordic Countries. Directory 1988 , This is the seventh directory of research development and demonstration projects carried out within the field of energy and of energy related subjects in the Nordic countries The directory incorporates projects in progress during 1989 2209 projects most of which are financed by special public funds are described In addition to projects concerning energy sources energy utilization and energy conservation the directory also includes descriptions of research on environmental ecological and socioeconomic issues etc where these are related to the main subject The directory thus provides direct access to topical information relevant to a very comprehensive field of research In the appendices the organization of the Nordic Energy Research Programme and of energy research in each Nordic country is explained and the content and uses of the Nordic data base Nordic Energy Index are described Names of people to contact addresses telephone numbers and other useful information can also be found in addition to details about newsletters providing information on current research in some of the Nordic countries

Energy Research and Development Projects in the Nordic Countries ,1988 NEK rapport 1988 3

Radioactive Waste Management ,1981

Environmental and Engineering Geophysics P. Vallabh Sharma,1997-11-20 This advanced undergraduate textbook comprehensively describes principal geophysical surveying techniques for environmental and engineering problems

The Conterminous United States Mineral Appraisal Program Ticie A. Taylor,William Wallace Patton,Elizabeth Jean Moll,Joyce A. Dey,Harley D. King,1984

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