

RADIOACTIVE WASTE

Politics and Technology

F R A N S B E R K H O U T

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Radioactive Waste Politics Technology And Risk

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Radioactive Waste Ronnie D. Lipschutz, 1980 **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 *Nuclear Waste Politics* Matthew Cotton, 2017-07-14 The question of what to do with radioactive waste has dogged political administrations of nuclear powered electricity producing nations since the inception of the technology in the 1950s As the issue rises to the forefront of current energy and environmental policy debates a critical policy analysis of radioactive waste management in the UK provides important insights for the future Nuclear Waste Politics sets out a detailed historical and social scientific analysis of radioactive waste management and disposal in the UK from the 1950s up to the present day drawing international comparisons with Sweden Finland Canada and the US A theoretical framework is presented for analysing nuclear politics blending literatures on technology policy environmental ethics and the geography and politics of scale The book proffers a new theory of ethical incrementalism and practical policy suggestions to facilitate a fair and efficient siting process for radioactive waste management facilities The book argues that a move away from centralised high capital investment national siting towards a regional approach using deep borehole disposal could resolve many of the problems that the high stakes inflexible megaproject approach has caused across the world This book is an important resource for academics and researchers in the areas of environmental management energy policy and science and technology studies *Energy Abstracts for Policy Analysis* , 1986 DOE Radioactive Waste Repository Program United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Energy Conservation and Power, 1986

Nuclear Politics in America Robert J. Duffy, 1997 Duffy's work traces nuclear politics from the creation of a powerful subgovernment through the public lobby reforms of the late 1960s and early 1970s and the deregulatory backlash of the Reagan years He demonstrates that while policies did change in the 1970s they did not change as much as other accounts have suggested and that the industry continued to receive considerable federal support The book is particularly significant for extending the discussion of nuclear policy through the Bush and Clinton years including the controversy over waste disposal new licensing procedures enacted in the 1992 Amendments to the Atomic Energy Act and the effects of deregulation of electric utilities Amazon com viewed August 24 2020 **Radioactive Waste** Frans Berkhout, 2003-10-04 This analysis of nuclear strategy the politics of nuclear power and the shifting emphasis of government regulation redefines the issue of radwaste management and sets it at the centre of the current debate about the environment *Nuclear Waste Management Reorganization Act of 1979* United States. Congress. Senate. Committee on Governmental Affairs. Subcommittee on Energy, Nuclear Proliferation, and Federal Services, United States. Congress. Senate. Committee on Governmental Affairs, 1980

Ecologists and Environmental Politics Stephen Bocking, Professor Stephen Bocking, 1997-01-01 Looks at the history of U S environmental policy **The Politics of Radioactive Waste Disposal** Ray Kemp, 1992 Considers the politics of low

level and intermediate level radioactive waste disposal high level waste is another kettle of toxic fish altogether just now beginning to enter the political arena from a comparative international perspective in order to discover what factors impinge upon the overriding need for legitimate and publicly acceptable solutions Distributed by St Martin s Press Annotation copyright by Book News Inc Portland OR Companion Encyclopedia of Science in the Twentieth Century John Krige,Dominique Pestre,2013-11-05 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics **Science in the Twentieth Century** John Krige,Dominique Pestre,2013-11-19 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics **Companion to Science in the Twentieth Century** John Krige,Dominique Pestre,2003 This work on science in the 20th century represents work in America Europe and Asia It includes such topics as the countries that have made the most significant contributions the relationship between science and industry and the importance of instrumentation **Nuclear/hazardous Wastes** ,1981 **Site Unseen** Gerald Jacob,2010-11-23 Gerald Jacob views the history of public policy regarding nuclear waste culminating in the 1982 Nuclear Waste Policy act and its aftermath The 1982 act promised a solution but Jacob believes it deferred to the interests of the nuclear utilities and the U S Department of Energy He describes how the nuclear establishment used science and geography to protect its interests and dominate nuclear waste policy making He examines the federal promotion of nuclear power and asserts that federal policies strong armed public opposition and locked the country into a single but flawed waste disposal solution **Governance of Radioactive Waste, Special Waste and Carbon Storage** Thomas Flüeler,2023-04-05 This book demonstrates that the long term safety of nuclear waste repositories special waste disposal and carbon storage CCS is highly challenging and monitoring may contribute to substantiate evidence support decision making and legitimise the programme Deep geological disposal is a long term safety issue and in parallel requires long term institutional involvement of the technoscientific community waste producers public administrators NGOs and the public What where and when to

monitor is determined by its goal setting It may be operational confirmatory in the near field or environmental far field Strategic monitoring as proposed here contributes to process implementation or policy and institutional surveillance It not only addresses the controversial long lasting problem of nuclear other toxic or CO2 waste but investigates some ways to approach for solutions or solution spaces not just technical but also institutional societal and personal It includes the tailored transfer of knowledge concept and system understanding experience and documentation to specific audiences above It is an integrative tool of targeted yet adaptive management and may be applicable to other long term sociotechnical fields The Environmental Pendulum R. Allan Freeze, 2023-04-28 The pendulum of environmental policy swings from one extreme to the other depending on which camp is in power and who has the ear of the media Underkill is followed by overkill Concern breeds action disillusion breeds reaction The Environmental Pendulum provides a thoughtful and evenhanded assessment of this conflict Tens of thousands of sites across the country are contaminated with toxic chemicals Environmentalists warn us that this legacy of carelessness is seriously affecting both human health and the ecological balance of nature They point out that even improved industrial practices will not eliminate future chemical releases to the environment Their demand for regulatory control has received wide public support and led to the passage of the Superfund legislation in 1980 Now after twenty years the value of the Superfund program is being challenged by corporate America which argues that excessive cleanup costs have the potential to bankrupt the nation R Allan Freeze outlines the difficulties associated with the management of hazardous waste and offers a balanced account of the controversy over the role of environmental contamination in human health Freeze clarifies what matters and what doesn't with respect to chemical contaminants in the environment arguing that environmental policies should be based on an accurate appraisal of the risks associated with these toxins He concludes the book with a brilliant summation of the good news and the bad news of environmental pollution describing what can and can't be done to bring the situation under control This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 2000 The pendulum of environmental policy swings from one extreme to the other depending on which camp is in power and who has the ear of the media Underkill is followed by overkill Concern breeds action disillusion breeds reaction The Environmental Pe

Congressional Record United States. Congress, 1980 The Congressional Record is the official record of the proceedings and debates of the United States Congress It is published daily when Congress is in session The Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the Congressional Globe 1833 1873

Nuclear Waste Management and the Use of the Sea United States. National Advisory Committee on Oceans and

Atmosphere,1984 Low-Level Radioactive Waste Regulation-Science, Politics and Fear Michael Burns,1987-12-01 A crisis awaits the states without adequate Low Level Radioactive Waste LLRW disposal capacity and states now struggling to comply with U S National Policy widely believed unworkable Some states may find that they are unable to dispose of the LLRW they generate Long underestimated or politically boondoggled the dread subject of LLRW disposal is now being brought to climax amidst conflicting viewpoints from generators regulators environmentalists and the public from medical clinical labs nuclear power plants state and federal agencies scientists and engineers consultants attorneys This book emphasizes siting disposal historical approach to radwaste regulation public attitudes and NIMBY AND deals comprehensively with radiation biological effects risk assessment public health protection and government regulation safety of LLRW biological effects and attempts to develop solutions to this pervasive problem This text is essential to those likely to find themselves engulfed by LLRW problem scientists engineers managers in many companies and institutions consultants and of course Government Agency Officials public interest groups technical social science law and public libraries There is no easy solution but there will be a solution And we believe this book is part of that solution Expert authors provide chapters carefully researched and written for this book and provide their personal and professional experiences This book is certainly a step toward understanding and solving the LLRW problem

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