

RADIOACTIVE WASTE

Politics and Technology

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Radioactive Waste Politics And Technology

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Committee on Interior and Insular
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Radioactive Waste Politics And Technology:

Radioactive Waste Frans Berkhout, 1991 *Radioactive Waste* provides a detailed historical account of the policy and practice of radwaste management in Britain Sweden and the Federal Republic of Germany In their differing approaches these three countries define the parameters of civil nuclear strategy in Europe The comparative analysis of the evolution of policy clarifies the context of political and technical decision making Assessing the varying degrees of influence which the public the industry and the government exercise over these actions Frans Berkhout applies the concept of boundaries of control questioning the extent to which such control can be relinquished 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 power the environment and society **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 **Radioactive Waste** Ronnie D. Lipschutz, 1980 *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 **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 **Energy** Joseph Russell Rudolph, 1995 A road map for the novice researcher contemplating the broad field affected by and concerned with energy **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** **DOE Radioactive Waste Repository Program** United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Energy Conservation and Power, 1986

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 *Nuclear/hazardous Wastes*, 1981 *Nuclear Waste Transportation* United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Energy and the Environment, 1988

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 *Bulletin of the Atomic Scientists* ,1982-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

Energy Abstracts for Policy Analysis ,1987 Nuclear Fear Spencer R. WEART, Spencer R Weart, 2009-06-30 Our thinking is inhabited by images images of sometimes curious and overwhelming power The mushroom cloud weird rays that can transform the flesh the twilight world following a nuclear war the white city of the future the brilliant but mad scientist who plots to destroy the world all these images and more relate to nuclear energy but that is not their only common bond Decades before the first atom bomb exploded a web of symbols with surprising linkages was fully formed in the public mind The strange kinship of these symbols can be traced back not only to medieval symbolism but still deeper into experiences common to all of us This is a disturbing book it shows that much of what we believe about nuclear energy is not based on facts but on a complex tangle of imagery suffused with emotions and rooted in the distant past Nuclear Fear is the first work to explore all the symbolism attached to nuclear bombs and to civilian nuclear energy as well employing the powerful tools of history as well as findings from psychology sociology and even anthropology The story runs from the turn of the century to the present day following the scientists and journalists the filmmakers and novelists the officials and politicians of many nations who shaped the way people think about nuclear devices The author a historian who also holds a Ph D in physics has been able to separate genuine scientific knowledge about nuclear energy and radiation from the luxuriant mythology that obscures them In revealing the history of nuclear imagery Weart conveys the hopeful message that once we understand how this imagery has secretly influenced history and our own thinking we can move on to a clearer view of the choices that confront our civilization Table of Contents Preface Part One Years of Fantasy 1902 1938 1 Radioactive Hopes White Cities of the Future Missionaries for Science The Meaning of Transmutation 2 Radioactive Fears Scientific Doomsdays The Dangerous Scientist Scientists and Weapons Debating the Scientist s Role 3 Radium Elixir or Poison The Elixir of Life Rays of Life Death Rays Radium as Medicine and Poison 4 The Secret the Master and the Monster Smashing Atoms The Fearful Master Monsters and Victims Real Scientists The Situation before Fission Part Two Confronting Reality 1939 1952 5 Where Earth and Heaven Meet Imaginary Bomb Reactors Real Reactors and Safety Questions Planned Massacres The Second Coming 6 The News from Hiroshima Clich Experts Hiroshima Itself Security through Control by Scientists Security through Control over Scientists 7 National Defenses Civil Defenses Bombs as a Psychological Weapon The Airmen Part Three New Hopes and Horrors 1953 1963 8 Atoms for Peace A Positive Alternative Atomic Propaganda Abroad Atomic Propaganda at Home 9 Good and Bad Atoms Magical Atoms Real Reactors The Core of Mistrust Tainted Authorities 10 The New Blasphemy Bombs as a Violation of Nature Radioactive Monsters Blaming Authorities 11 Death Dust Crusaders against Contamination A Few Facts

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Reviews of this book Nuclear Fear is a rich layered journey back through our atomic history to the primal memories of monstrous mutants and mad scientists It is a deeply serious book but written in an accessible style that reveals the culture in which this fear emerges only to be suppressed and emerge again Ellen Goodman Boston Globe Reviews of this book A historical portrait of the quintessential modern nightmare Weart shows in meticulous and fascinating detail how the ancient images of alchemy fire sexuality Armageddon gold eternity and all the rest immediately clustered around the new science of atomic physics There is no question that the image of nuclear power reflects a complex and deeply disturbing portrait of what it means to be human Stephan Salisbury Philadelphia Inquirer Reviews of this book A detailed probing study of American hopes dreams and insecurities in the twentieth century Weart has a poet s acumen for sensing human feelings Nuclear Fear remains captivating as history and original as an anthropological study of how nuclear power like alchemy in medieval times offers a convenient symbol for deeply rooted human feelings Los Angeles Times Reviews of this book Weart s tale boldly sweeps from the futuristic White City of the 1893 Chicago World s Fair and the discovery of radioactivity in 1896 through Hiroshima and Star Wars An admirable call for synthesis of art and science in a true transmutation that takes us beyond nuclear fear H Bruce Franklin Science

Science, Technology, And Politics Gary Bryner, 2019-06-21 This book began several years ago as a project organized by members of the Science and Technology Studies section of the American Political Science Association It is part of an ongoing attempt by members of the section and others to focus scholarly attention on the political and social implications of technological change and scientific advances Part of the concern is to identify theories conceptual frameworks and concepts from political science that can usefully be applied to the study of science and technology Part of the concern is to explore how science and technology related concerns help illuminate and test some of the enduring theories of political science We hope to contribute to the development of a strong theoretical underpinning for science and technology

studies We hope that such an enrichment of the theoretical bases for understanding science and technology related phenomena will also contribute to more effective and appropriate public policies for regulating and encouraging scientific and technological developments This book is an attempt to marry theoretical exposition and applied policy inquiry

International Telecommunications United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Communications,1987 *Bulletin of the Atomic Scientists* ,1980-04 **Hazardous Materials Transportation** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Surface Transportation,1987 The Rise of Nuclear Fear Spencer R. Weart,2012-03-19 After the Fukushima Nuclear Power Plant had a meltdown protesters around the world challenged nuclear power Climate change has never aroused this visceral dread Weart dissects this paradox showing that powerful images surrounding nuclear energy hold us captive allowing fear rather than facts to drive our thinking and public policy

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Table of Contents Radioactive Waste Politics And Technology

1. Understanding the eBook Radioactive Waste Politics And Technology
 - The Rise of Digital Reading Radioactive Waste Politics And Technology
 - Advantages of eBooks Over Traditional Books
2. Identifying Radioactive Waste Politics And Technology
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Radioactive Waste Politics And Technology
 - User-Friendly Interface
4. Exploring eBook Recommendations from Radioactive Waste Politics And Technology
 - Personalized Recommendations
 - Radioactive Waste Politics And Technology User Reviews and Ratings
 - Radioactive Waste Politics And Technology and Bestseller Lists
5. Accessing Radioactive Waste Politics And Technology Free and Paid eBooks
 - Radioactive Waste Politics And Technology Public Domain eBooks
 - Radioactive Waste Politics And Technology eBook Subscription Services
 - Radioactive Waste Politics And Technology Budget-Friendly Options

6. Navigating Radioactive Waste Politics And Technology eBook Formats
 - ePub, PDF, MOBI, and More
 - Radioactive Waste Politics And Technology Compatibility with Devices
 - Radioactive Waste Politics And Technology Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Radioactive Waste Politics And Technology
 - Highlighting and Note-Taking Radioactive Waste Politics And Technology
 - Interactive Elements Radioactive Waste Politics And Technology
8. Staying Engaged with Radioactive Waste Politics And Technology
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Radioactive Waste Politics And Technology
9. Balancing eBooks and Physical Books Radioactive Waste Politics And Technology
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Radioactive Waste Politics And Technology
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Radioactive Waste Politics And Technology
 - Setting Reading Goals Radioactive Waste Politics And Technology
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Radioactive Waste Politics And Technology
 - Fact-Checking eBook Content of Radioactive Waste Politics And Technology
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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