



Nuclear Wastelands

**United States. Congress. Joint
Committee on Atomic Energy**

A decorative graphic element consisting of a red and white circular shape, resembling a stylized atom or a lens, positioned to the right of the text box.

Nuclear Wastelands:

Nuclear Wastelands International Physicians for the Prevention of Nuclear War, Institute for Energy and Environmental Research, 2000 A handbook for scholars students policy makers journalists and peace and environmental activists A handbook for scholars students policy makers journalists and peace and environmental activists Nuclear Wastelands provides concise histories of the development of nuclear weapons programs of every declared and de facto nuclear weapons power as well as detailed surveys of the health and environmental effects of this development both in these countries and in non nuclear nations involved in nuclear weapons testing and uranium mining Among the more obvious but largely deferred costs of the Cold War are those related to the management of radioactive waste The world is burdened with thousands of unwanted nuclear devices and mounting surpluses of weapons grade plutonium and enriched uranium In addition the process of weapons production and testing has left many lands aquifers rivers lakes and seas contaminated by a multitude of weapons related poisons This book follows the production process step by step and country by country from uranium mining to the final assembly and storage of weapons analyzing the potential hazards of each step and compiling the most complete information available on the actual health and environmental effects in each country involved Nuclear Wastelands includes a wealth of information that has only recently come to light particularly on the nuclear weapons program of the former Soviet Union It also features critical analyses of official public communications concerning the health and environmental consequences of nuclear weapons production bringing to light governmental secrecy and outright deception that have led to the subversion of democratic principles and have camouflaged the damage done to the very people and lands the weapons were meant to safeguard

Advanced Separation Techniques for Nuclear Fuel Reprocessing and Radioactive Waste Treatment Kenneth L Nash, Gregg J Lumetta, 2011-03-15 Advanced separations technology is key to closing the nuclear fuel cycle and relieving future generations from the burden of radioactive waste produced by the nuclear power industry Nuclear fuel reprocessing techniques not only allow for recycling of useful fuel components for further power generation but by also separating out the actinides lanthanides and other fission products produced by the nuclear reaction the residual radioactive waste can be minimised Indeed the future of the industry relies on the advancement of separation and transmutation technology to ensure environmental protection criticality safety and non proliferation i e security of radioactive materials by reducing their long term radiological hazard Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment provides a comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Part one covers the fundamental chemistry engineering and safety of radioactive materials separations processes in the nuclear fuel cycle including coverage of advanced aqueous separations engineering as well as on line monitoring for process control and safeguards technology Part two critically reviews the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment The section includes

discussions of advanced PUREX processes the UREX concept fission product separations and combined systems for simultaneous radionuclide extraction Part three details emerging and innovative treatment techniques initially reviewing pyrochemical processes and engineering highly selective compounds for solvent extraction and developments in partitioning and transmutation processes that aim to close the nuclear fuel cycle The book concludes with other advanced techniques such as solid phase extraction supercritical fluid and ionic liquid extraction and biological treatment processes With its distinguished international team of contributors Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment is a standard reference for all nuclear waste management and nuclear safety professionals radiochemists academics and researchers in this field A comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Details emerging and innovative treatment techniques reviewing pyrochemical processes and engineering as well as highly selective compounds for solvent extraction Discusses the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment **Nuclear Portraits** Laurel Sefton MacDowell, 2017-04-24 In the twenty first century nuclear energy has become a hotly contested issue In the face of climate change and the search for alternative forms of energy nuclear power continues to affect the lives of communities around the world In Nuclear Portraits scholars from Europe North America and Asia demonstrate the complexity controversy contradictions and dangers that surround many aspects of the nuclear industry The resulting local regional national and international concerns that arise such as the disasters at Chernobyl and Fukushima call into question the optimism espoused by the nuclear industry We live in a world with more nuclear nations than ever before and energy policy is central to the mounting global concern about climate change The innovative essays found in Nuclear Portraits will open your eyes to the realities of nuclear energy thereby allowing you to decide for yourself whose side you are on

Encyclopedia of Consumption and Waste Carl A. Zimring, William L. Rathje, 2012-02-29 These volumes convey what daily life is like in the Middle East Asia and Africa Entries will aid readers in understanding the importance of cultural sociology to appreciate the effects of cultural forces around the world **Bulletin of the Atomic Scientists** , 1996-03 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 America's Nuclear Wastelands Max Singleton Power, 2008 By the end of the Cold War 45 years of weapons production and nuclear research had generated a sobering legacy an astounding 1 7 trillion gallons of contaminated groundwater 40 million cubic meters of tainted soil and debris over 2 000 tons of intensely radioactive spent nuclear fuel more than 160 000 cubic meters of radioactive and hazardous waste and over 100 million gallons of liquid high level radioactive waste After more than a decade of assessment the Environmental Management Program estimated that it would need as much as 212 billion and 70 years to clean up the nuclear waste and contamination at 113 sites across the United

States By 2006 the Department of Energy had expended about 90 billion and greatly reduced risks from catastrophic accidents to both the public and its workers Management of critical nuclear materials had become more efficient secure and accountable Cleanup was complete at three relatively large and complex weapons productions sites as well as many smaller ones Yet many problems remain Long lived radioactive isotopes discharged into the soil will persist in slow migration contaminating nearby groundwater And while their potential for disastrous explosions has been virtually eliminated storage tanks containing high level waste will continue to deteriorate posing further environmental risks Long term nuclear repositories will require unremitting management to protect future generations and additional facilities still need to be developed As in the past public participation will be crucial Lisa Crawford thought she lived across the road from an agricultural feed company until one day in 1984 the Feed Materials Production Center in Fernald Ohio released a toxic dust cloud A year later Lisa s well tested positive for excess uranium She and several neighbors formed Fernald Residents for Environmental Safety and Health or FRESH We worked with people in the community and with our elected officials When the government was ready to make legally binding cleanup decisions FRESH members were involved It took 22 years but the work at Fernald was completed in the fall of 2006 In America s Nuclear Wastelands Max S Power uses non technical language to present a brief overview of nuclear weapons history and contamination issues as well as a description of the institutional and political environment He provides a background for understanding the major value conflicts and associated political dynamics and makes recommendations for navigating long term stewardship but his key purpose is to demonstrate the critical role of public participation and in so doing encourage citizens to take action regarding local and national policies related to nuclear production and waste disposal

Industrial Radioactive Waste Disposal United States. Congress. Joint Committee on Atomic Energy, United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1959 Considers problems of radioactive waste disposal and the precautions safeguards and standards to ensure safe handling of these wastes Includes numerous nongovernmental reports on the sources and types of radioactive wastes Focuses on the problems of dumping radioactive wastes into the Atlantic Ocean and Gulf of Mexico

Industrial Radioactive Waste Disposal United States. Congress. Joint Committee on Atomic Energy. Special Subcommittee on Radiation, 1959 Considers problems of radioactive waste disposal and the precautions safeguards and standards to ensure safe handling of these wastes Includes numerous nongovernmental reports on the sources and types of radioactive wastes Focuses on the problems of dumping radioactive wastes into the Atlantic Ocean and Gulf of Mexico

Activities of the United States Geological Survey in Problems of Radioactive-waste Disposal United States. Congress. Joint Committee on Atomic Energy, 1959

Sparkling a Worldwide Energy Revolution Kolya Abramsky, 2010-08-01 As the earth s carrying capacity continues to be stressed the question of renewable energies is no longer whether but when and by whom Climate change and peak oil have hit the mainstream Kolya Abramsky s collection maps the world s energy sector and shows how

addressing these challenges necessitates an analysis of our economic priorities. Solutions must include massive shifts in our use of technologies and most importantly a democratization of the economic landscape based on broad new coalitions. With four distinct sections: Oil Makes the World Go Round, From Petrol to Renewable Energies, Struggle Over Choice of Energy Sources and Technologies and Possible Futures, and over fifty essays from approximately twenty countries, there's nothing like Sparking a Worldwide Energy Revolution to address our global energy crisis. The different chapters bring together a wealth of organizational and analytical experience from across the different branches of the energy sector, both conventional and renewable. Contributors include the following organizations and individuals: China Labour Bulletin, Hong Kong; China Energy Watch Group, Germany; Focus on the Global South, Thailand; Integrated Sustainable Energy and Ecological Development, India; Public Services International, Research Unit, United Kingdom; World Information Service on Energy, Netherlands; Preben Maegaard and Hermann Scheer, Kolya Abramsky is a former secretariat of the World Wind Energy Institute based in Denmark, a pioneering country in renewable energy. He is currently a research fellow at the Institute for Advanced Studies on Science, Technology and Society in Austria and is pursuing a PhD in sociology at State University of New York Binghamton.

Nuclear Desire Shampa Biswas, 2014-09-01. Since its enactment in 1970, the Nuclear Non-Proliferation Treaty (NPT) has become one node of a massive sprawling multibillion-dollar regime that is considered essential to slowing the proliferation of nuclear weapons and weapons technology. However, according to Shampa Biswas, these well-intentioned efforts to halt the spread of nuclear weapons deflect attention from a hierarchical global nuclear order dominated by powerful states and capitalist interests that benefit from the status quo. In *Nuclear Desire*, Biswas proposes that pursuit and production of nuclear power is sustained by this unequal global order whose persistent and daily harmful effects are experienced by some of the most vulnerable bodies around the world. Making a compelling case for nuclear abolition, she shows that the path to nuclear zero is more successfully traversed through the perspective of postcolonialism and the political economy of injustice rather than through the prism of security. In the end, the nonproliferation regime maintains a hierarchy of haves and have-nots, one that reinforces inequalities that run counter to the NPT's broader goal. Innovative, forcefully argued, and long overdue, *Nuclear Desire* moves beyond conventional critiques to give scholars and students of international relations new insights into how a more secure world might simultaneously be more peaceful and just.

The National Politics of Nuclear Power Benjamin K. Sovacool, Scott Victor Valentine, 2012-05-16. This book offers a comprehensive assessment of the dynamics driving and constraining nuclear power development in Asia, Europe, and North America, providing detailed comparative analysis. The book formulates a theory of nuclear socio-political economy which highlights six factors necessary for embarking on nuclear power programs: 1. national security and secrecy, 2. technocratic ideology, 3. economic interventionism, 4. a centrally coordinated energy stakeholder network, 5. subordination of opposition to political authority, and 6. social peripheralization. The book validates this theory by confirming the presence of these six drivers during

the initial nuclear power developmental periods in eight countries the United States France Japan Russia the former Soviet Union South Korea Canada China and India The authors then apply this framework as a predictive tool to evaluate contemporary nuclear power trends They discuss what this theory means for developed and developing countries which exhibit the potential for nuclear development on a major scale and examine how the new renaissance of nuclear power may affect the promotion of renewable energy global energy security and development policy as a whole The volume also assesses the influence of climate change and the recent nuclear accident in Fukushima Japan on the nuclear power industry's trajectory This book will be of interest to students of energy policy and security nuclear proliferation international security global governance and IR in general

American Empire and the Canadian Oil Sands George A. Gonzalez, 2016-04-08 Throughout the US oil and gas shale are being hydrofracked to produce petroleum and natural gas Oil or tar sands from Canada is being processed thereby generating large amounts of crude This book places the unconventional fossil fuels revolution that is taking place in North America within the context of great power politics

Energy, the Modern State, and the American World System George A. Gonzalez, 2018-03-01 Energy and the modern state The political economy of energy Urban sprawl in the U S and the creation of the Hitler regime Urban sprawl the Great Depression and the start of World War II U S economic elites nuclear power and solar energy Global oil politics Plutonium and U S foreign policy Conclusion energy and the global order

Bulletin of the Atomic Scientists, 1996-03 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

Radioactive Pollutant Nitish Kumar, 2024-12-10 This book sheds light on the global environmental issue and proposes solutions to contamination through multi disciplinary approaches Radioactivity occurs naturally Ionizing radiation has always been a threat to humans and all other living things on earth While the average global readings could be a suitable benchmark for what must be deemed normal the natural level of radiation exposure varies by around an order of magnitude for different locations of the earth Regardless of whether this degree of radiation exposure qualifies as innocuous it cannot be avoided because some diseases may be caused by exposure to naturally occurring radiation As a result these natural exposures serve as the foundation for and comparison point for radiation protection principles such as dose limits or limitations The majority of the ionizing radiation that the world's population is exposed to comes from natural sources The public receives maximum doses from nuclear sites that are now in normal operation those are typically two orders of magnitude below the background radiation In industrialized nations medical uses of radioactivity and ionizing radiation result in mean doses that are comparable to those from natural radiation but individual doses vary greatly This edited book brings together a diverse group of researchers to address the challenges posed by global mass poisoning caused by radionuclides This book contains three sections First section describes the different sources of radioactive pollutant in the environment Second section explains the

health risk linked to radioactive pollutant Third section addresses sustainable remediation strategies of radioactive waste and the potential applications of recent biological technology in providing solutions This book is a valuable resource to students academics researchers and environmental professionals doing field work on management of radioactive waste throughout the world *The Temporalities of Waste* Fiona Allon, Ruth Barcan, Karma Eddison-Cogan, 2020-10-29 This book investigates the complex and unpredictable temporalities of waste Reflecting on waste in the context of sustainability materiality social practices subjectivity and environmental challenges the book covers a wide range of settings from the municipal garbage crisis in Beirut to food rescue campaigns in Hong Kong and the toxic by products of computer chip production in Silicon Valley Waste is one of the most pressing issues of the day central to environmental challenges and the development of healthier and more sustainable futures The emergence of the new field of discard studies in addition to expanding research across other disciplines within the social sciences is testament to the centrality of waste as a crucial social material and cultural problem and to the need for multi and transdisciplinary approaches like those provided in this volume This edited collection seeks to develop a framework that understands the material properties of different kinds of waste not as fixed stable or singular but as dynamic relational and often invisible It brings together new and cutting edge research on the temporalities of waste by a diverse range of international authors Collectively this research presents a persuasive argument about the need to give more credence to the capacities of waste to provoke us in materially and temporally complex ways especially those substances that complicate our understandings of life as bounded duration This book will be of great interest to students and scholars of the environmental humanities cultural studies anthropology and human geography **Weapons of War: Environmental Impact**, 2013-08-15 The Indian Air Force from a humble beginning in 1932 with 4 Wapiti aircraft six Indian officers and 22 hawai sepoys have traversed a long journey of eighty one years and crossed noteworthy milestones to become the fourth largest air force in the world While facing several limitations challenges IAF have met all the national defence requirements and made several strategic contributions With growing economic interests and national aspirations expanding interests well beyond our territorial boundaries and prevailing internal security challenges India's national defence requirements are also increasing The first Gulf War was a monumental turning point in the war time employment of aerospace power Ever since significance of aerospace power in war crisis and peace time has been gaining ascendancy Kosovo and Libya are the two pertinent examples of the allies virtually relying on aerospace power without committing any soldiers on the ground Scrutiny of the emerging global and national trends suggests that employment of the aerospace assets as well as nation's expectation from the IAF will continue to rise Alongside there is an unplanned fall in flying platforms weapon systems and pilot strength of the IAF This study is an attempt to analyse the history of the IAF in war as well as other than war operations to appreciate the emerging trends in geopolitics aerospace technology and doctrine and to identify the likely challenges IAF would be facing in the next two decades and beyond Road map for transformation of the national

security framework indigenous aerospace industry and the IAF has also been suggested *Earth Odyssey* Mark Hertsgaard,2009-01-16 Like many of us Mark Hertsgaard has long worried about the declining health of our environment But in 1991 he decided to act on his concern and investigate the escalating crisis for himself Traveling on his own dime he embarked on an odyssey lasting most of the decade and spanning nineteen countries Now in *Earth Odyssey* he reports on our environmental predicament through the eyes of the people who live it From the gilded boardrooms of Paris to the traffic clogged streets of Bangkok we travel from the deep human past to our still unfolding future Much of the story revolves around people like Zhenbing Hertsgaard's charismatic interpreter in China whose desire to escape poverty leaves him indifferent to his country's horrific air and water pollution We also meet Garang a proud Dinka tribesman whose response to Sudan's famine shows the difficulty of building an environmentally sustainable future without bridging the gap between rich and poor Drawing on interviews with Václav Havel Al Gore Jacques Cousteau and numerous other prominent figures Hertsgaard offers fresh insight into such complex issues as humanity's growing addiction to the automobile the insidious spread of nuclear technology and the inevitable tension between unfettered capitalism and the health of the biosphere *Earth Odyssey* is a vivid passionate narrative about one man's journey around the world in search of the answer to the most important question of our time Is the future of the human species at risk Combining first rate reportage with irresistible storytelling Mark Hertsgaard has written an essential and ultimately hopeful book about the uncertain fate of humankind

Social Issues in America James Ciment,2015-03-04 More than 150 key social issues confronting the United States today are covered in this eight volume set from abortion and adoption to capital punishment and corporate crime from obesity and organized crime to sweatshops and xenophobia

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