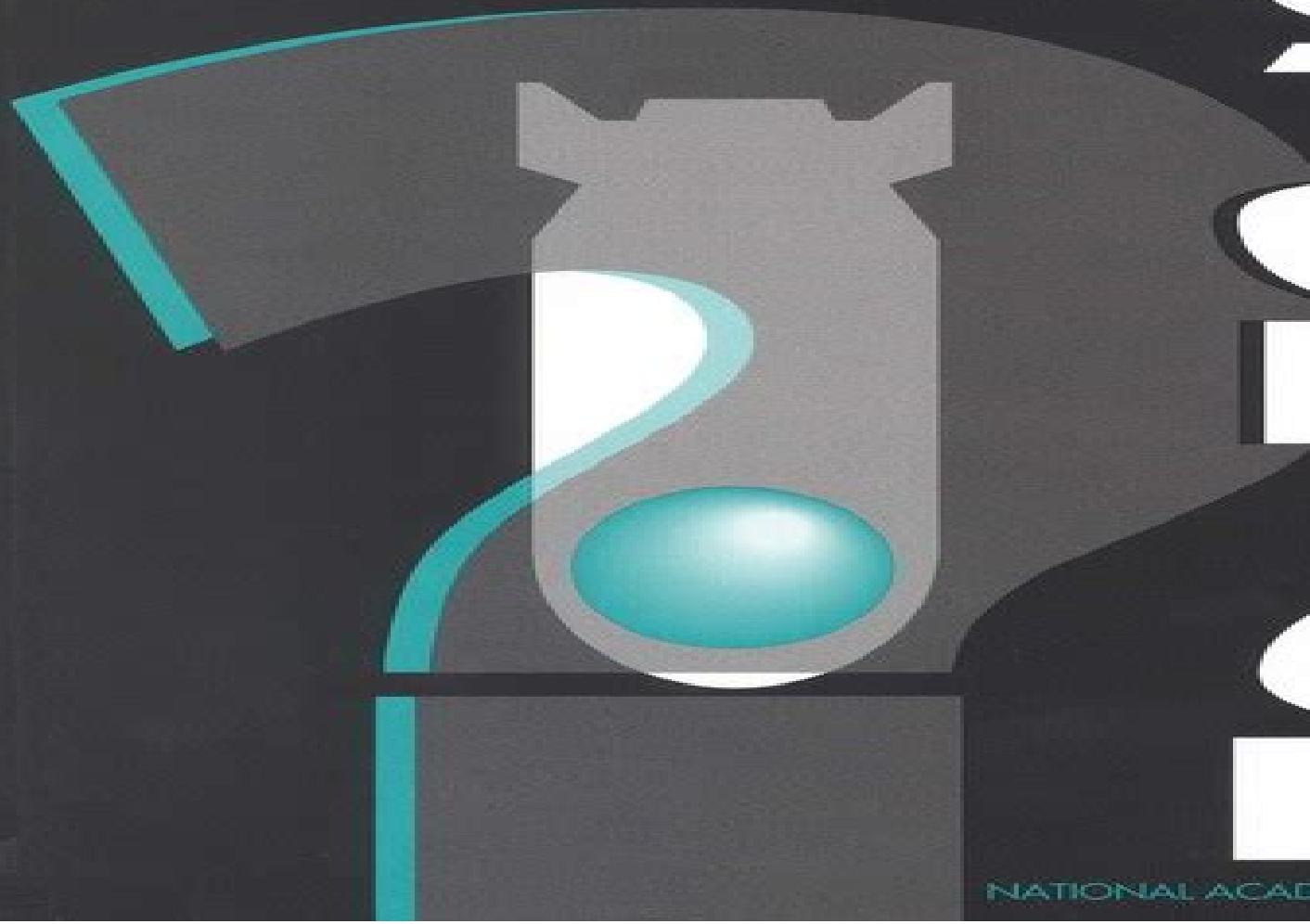


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Management and Disposition of Excess Weapons Plutonium National Academy of Sciences, Policy and Global Affairs, Office of International Affairs, Committee on International Security and Arms Control, 1994-02-01 Within the next decade many thousands of U S and Russian nuclear weapons are slated to be retired as a result of nuclear arms reduction treaties and unilateral pledges A hundred tons or more of plutonium and tons of highly enriched uranium will no longer be needed The management and disposition of these fissile materials the essential ingredients of nuclear weapons pose urgent challenges for international security This book offers recommendations for all phases of the problem from dismantlement of excess warheads through intermediate storage of the fissile materials they contain to ultimate disposition of the plutonium

Electrometallurgical Techniques for DOE Spent Fuel Treatment National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Board on Chemical Sciences and Technology, Committee on Electrometallurgical Techniques for DOE Spent Fuel Treatment, 2000-08-11 The Committee on Electrometallurgical Techniques for DOE Spent Fuel Treatment was formed in September 1994 in response to a request made to the National Research Council NRC by the U S Department of Energy DOE DOE requested an evaluation of electrometallurgical processing technology proposed by Argonne National Laboratory ANL for the treatment of DOE spent nuclear fuel Electrometallurgical treatment of spent reactor fuel involves a set of operations designed to remove the remaining uranium metal and to incorporate the radioactive nuclides into well defined and reproducible waste streams Over the course of the committee s operating life this charge has remained constant Within the framework of this overall charge the scope of the committee s work as defined by its statement of task has evolved in response to further requests from DOE as well as technical accomplishments and regulatory and legal considerations As part of its task the committee has provided periodic assessments of ANL s R D program on the electrometallurgical technology Electrometallurgical Techniques for DOE Spent Fuel Treatment assesses the viability of electrometallurgical technology for treating DOE spent nuclear fuel and monitors the scientific and technical progress of the ANL program on electrometallurgical technology specifically within the context of ANL s demonstration project on electrometallurgical treatment of EBR II SNF This report evaluates ANL s performance relative to the success criteria for the

demonstration project which have served as the basis for judging the efficacy of using electrometallurgical technology for the treatment of EBR II spent nuclear fuel. It also addresses post demonstration activities related to ANL's electrometallurgical demonstration project and makes related recommendations in this area.

Disposal of Weapon Plutonium E.R. Merz, Carl E. Walter, 1995-12-31 This NATO Advanced Research Workshop on Disposal of Weapons Plutonium is a follow up event to two preceding workshops each dealing with a special subject within the overall disarmament issue. Disposition of Weapon Plutonium sponsored by the NATO Science Committee. The first workshop of this series was held at the Royal Institute of International Affairs in London on 24-25 January 1994 entitled Managing the Plutonium Surplus Applications and Options. Its overall goal was to clarify the current situation with respect to plutonium characteristics and availability, the technical options for use or disposal and their main technical, environmental and economic constraints. In the immediate term, plutonium recovered from dismantled nuclear warheads will have to be stored securely and under international safeguards if possible. In the intermediate term, the principal alternatives for disposition of this plutonium are irradiation in mixed oxide (MOX) fuel assemblies in existing commercial light water reactors or in specially adapted light water reactors capable of operation with full cores of MOX fuel and irradiation in future fast reactors. Another option is to blend plutonium with high level waste as it is vitrified for final disposal in a geologic repository. In both cases, the high radioactivity of the resulting products provides self-shielding and prevents separation of plutonium without already developed and available sophisticated technology. The so-called spent fuel standard as an effective protection barrier is required in either case.

Plutonium Disposition and the U.S. Mixed Oxide Fuel Fabrication Facility United States. Congress. House. Committee on Armed Services. Strategic Forces Subcommittee, 2007

Surplus Plutonium Disposition (DOE/EIS-0283) for Siting, Construction and Operation of Three Facilities for Plutonium Disposition, 1999

Monitoring Nuclear Weapons and Nuclear-Explosive Materials National Research Council, Policy and Global Affairs, Committee on International Security and Arms Control, 2005-04-15 In this study, CISAC tackles the technical dimensions of a longstanding controversy. To what extent could existing and plausibly attainable measures for transparency and monitoring make possible the verification of all nuclear weapons, strategic and nonstrategic, deployed and nondeployed, plus the nuclear explosive components and materials that are their essential ingredients? The committee's assessment of the technical and organizational possibilities suggests a more optimistic conclusion than most of those concerned with these issues might have expected.

Nuclear Energy Raymond L. Murray, Keith E. Holbert, 2014-01-28 Nuclear Energy is one of the most popular texts ever published on basic nuclear physics systems and applications of nuclear energy. This newest edition continues the tradition of offering a holistic treatment of everything the undergraduate engineering student needs to know in a clear and accessible way. The book presents a comprehensive overview of radioactivity, radiation protection, nuclear reactors, waste disposal and nuclear medicine. The seventh edition is restructured into three parts: Basic Concepts, Nuclear Power, including new chapters on

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High-Impact Terrorism Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, Committee on Confronting Terrorism in Russia, 2002-06-14 In June 2001 the National Academies and the Russian Academy of Sciences held a bilateral workshop in Moscow on terrorism in a high technology society and modern methods to prevent and respond to it The purpose of the workshop was to begin a dialogue on high impact terrorism that could lead to further U S Russian collaboration This volume includes papers presented at the workshop by 31 Russian and American experts on various types of high impact terrorism including biological and agricultural terrorism nuclear and electromagnetic terrorism explosives chemical and technological terrorism and cyber terrorism The papers also address legal issues Russian internal affairs and the future of international cooperation in this area

Russian Views on Countering Terrorism During Eight Years of Dialogue Russian Academy of Sciences, National Research Council, Policy and Global Affairs, Development, Security, and Cooperation, Office for Central Europe and Eurasia, 2009-06-28 Few countries have endured as many attacks of terrorism during the past two decades as has Russia From bombings on the streets of a number of cities to the disruption of pipelines in Dagestan to the taking of hundreds of hostages at a cultural center in Moscow and at a school in Beslan the Russian government has responded to many political and technical challenges to protect the population The measures that have been undertaken to reduce vulnerabilities to terrorist attacks and to mitigate the consequences of attacks have been of widespread interest in many other countries as well In June 1999 the Presidents of the National Academy of Sciences and the Russian Academy of Sciences initiated an inter academy program to jointly address common interests in the field of counter terrorism Four workshops were held from 2001 to 2007 and additional consultations were undertaken prior to and after the series of workshops This report includes 35 of the Russian presentations during the workshop series Collectively they provide a broad overview of activities that have been supported by Russian institutions

Research Reactor Aluminum Spent Fuel Milton Levenson, Kevin D. Crowley, Commission on Geosciences, Environment and Resources, Division on Earth and Life Studies, National Research Council, 1998-05-20 The U S Department of Energy DOE is preparing an environmental impact statement EIS for management of aluminum spent fuel from foreign and domestic research reactors much of which is highly enriched in uranium 235 This EIS will assess the need for additional treatment and storage facilities at the Savannah River

Site to accommodate the receipt of this fuel and it also will assess and select a treatment technology to prepare this fuel for interim storage and eventual shipment to a repository for disposal This National Research Council book which was prepared at the request of DOE s Savannah River Office provides a technical assessment of the technologies costs and schedules developed by DOE for eight alternative treatment options and the baseline reprocessing option It also provides comments on DOE s aluminum spent fuel disposal program a program that is slated to last for about 40 years and cost in excess of 2 billion

Advanced Nuclear Energy Systems Toward Zero Release of Radioactive Wastes M. Saito,T. Sawada,2002-11-11 This volume is a collection of the papers presented at the International Seminar on Advanced Nuclear Energy Systems toward Zero Release of Radioactive Wastes which was held in Japan in November 2000 Scientists and engineers working in academia research organizations and industry came together to discuss the role and contributions of nuclear energy to the environmental issues in the new millennium It provided a forum for open discussions about the pursuit of solutions for the reduction of nuclear wastes based on the accelerator and fusion technologies in addition to the advanced fission technology to harmonize the nuclear energy systems with the global environment It also promoted future international collaboration in the following research fields the role of nuclear energy in the new millennium waste management transmutation of minor actinides and fission products advanced fission systems accelerator driven systems fusion systems nuclear database and advanced nuclear fuel cycles for transmutation of wastes Published originally as a special issue volume 40 3 4 of the international journal Progress in Nuclear Energy

The Global Politics of Combating Nuclear Terrorism William C. Potter,Cristina Hansell,2013-09-13 The most difficult challenge for a terrorist organization seeking to build a nuclear weapon or improvised nuclear device is obtaining fissile material either plutonium or highly enriched uranium HEU Experts acknowledge that obtaining HEU uranium that has been processed to increase the proportion of the U 235 isotope to over 20% is the most difficult challenge facing a state or non state actor seeking to build a nuclear explosive The large stocks of HEU in civilian use many not adequately protected are thus one of the greatest security risks facing the global community at present This book contains chapters examining the various uses for this material and possible alternatives the threat posed by this material the economic political and strategic obstacles to international efforts to end the use of HEU for commercial and research purposes as well as new national and international measures that should be taken to further the elimination of HEU This book was published as a special issue of The Nonproliferation Review

Structural Human Ecology Nadine Bratchatzek,Paul Ehrlich,Sylvia Hiller,Roger E. Kasperson,Sandra T. Marquart-Pyatt,Allan Mazur,Ortwin Renn,Dirk Scheer,2021-09-24 The desire to understand people s influence on ecosystems has inspired scientific studies and analyses of the stress individuals and communities place on the environment human well being and the tradeoffs between them As an emerging discipline Structural Human Ecology is devoted to unlocking the dynamic links between population environment social organization and technology The new field offers cutting edge research in risk analysis that can be used to evaluate

environmental policies and thus help citizens and societies worldwide learn how to most effectively mitigate human impacts on the biosphere The essays in this volume were presented by leading international scholars at a 2011 symposium honoring the late Dr Eugene Rosa then Boeing Distinguished Professor of Environmental Sociology at WSU **Global Proliferation of Weapons of Mass Destruction** United States. Congress. Senate. Committee on Governmental Affairs. Permanent Subcommittee on Investigations,1996 **Nuclear Energy's Role** United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,2001 *Technology for Global Economic and Environmental Survival and Prosperity* Behram N. Kursunogamallu,Stephan L. Mintz,Arnold Perlmutter,2012-12-06 The 1996 Conference focused on topics of environmentally attractive technologies for electricity production renewables natural gas and nuclear energy Recent technology developments were addressed which include creation of more efficient photovoltaic convert ers for electricity generation the current and future role of natural gas in meeting global de mand for electric power generation and the status of nuclear energy its various applications and the prospects for its future The Conference agenda in light of its global economic im pact included comparative discussions of all the above alternative energy sources The re gional choice of energy sources and their impact on the global economy and environment was reviewed In addition to the above subjects but strongly connected with the theme of global en ergy needs and security the Conference program contained one session on new needs and di rections in higher education new curricula to cover fundamental global issues on energy resources and environment

Arms Control and Disarmament Paolo Foradori,Giampiero Giacomello,Alessandro Pascolini,2017-10-26 This volume is a collection of contributions by world leading experts in the nuclear field who participated in the educational activities of the International School on Disarmament and Research on Conflicts ISODARCO It features some of most prominent scholars and practitioners who contributed in fundamental ways to shaping policies strategies theories scholarly studies and debates in the field of non proliferation and disarmament On the occasion of ISODARCO s 50th anniversary this book revisits a selection of contributions that capture the pressing issues during the five decades of continuous engagement in disarmament and non proliferation education Nuclear Fuel Reprocessing United States. Congress. House. Committee on Science. Subcommittee on Energy,2005 Bulletin of the Atomic Scientists ,1997-03

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