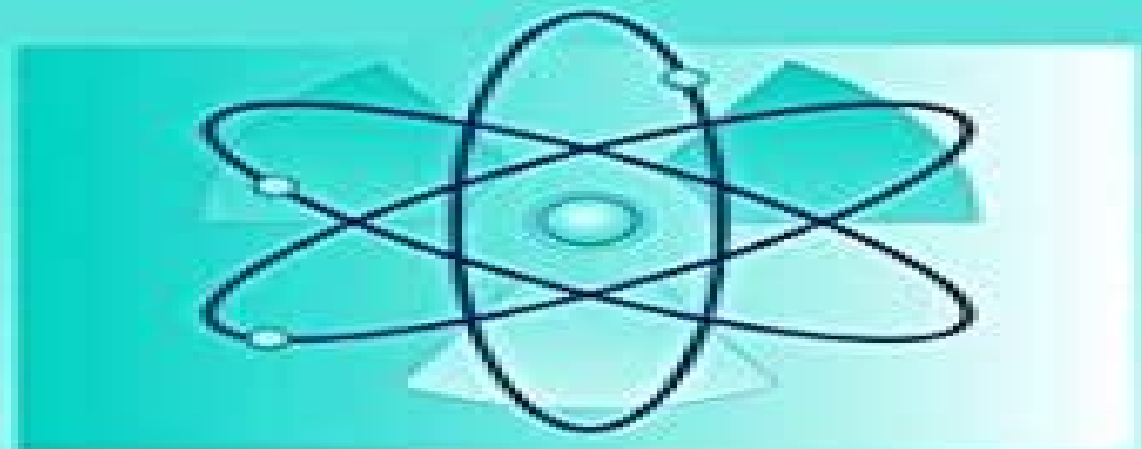


Piero Risoluti

Nuclear Waste



**A Technological
and Political Challenge**



Springer

Nuclear Waste A Technological And Political Challenge

Daniel T Ingersoll



Nuclear Waste A Technological And Political Challenge:

Nuclear Waste Piero Risoluti, 2004-01-12 The selection of a suitable site for disposal of nuclear waste is today one of the most difficult and controversial tasks primarily because of the opposition of the local community This book is geared to explain the origin of the negative perception of nuclear energy by the public at large The author emphasizes that the problem of social acceptance of nuclear waste disposal sites is mostly based on misinformation conveyed by antinuclear proponents This contribution also provides a comprehensive picture of the most significant recent technical achievements in the disposal of nuclear waste

Challenges of Nuclear Waste Governance Achim Brunnengräber, Maria Rosaria Di Nucci, Ana María Isidoro Losada, Lutz Mez, Miranda A. Schreurs, 2018-03-17 This is volume two of a comparative analysis of nuclear waste governance and public participation in decision making regarding the storage and siting of high level radioactive waste and spent fuel in different countries The contributors examine both the historical and current approaches countries have taken to address the wicked challenge of nuclear waste governance The analyses discuss the regulations technology choices safety criteria costs and financing issues compensation schemes institutional structures and approaches to public participation found in each country

Nuclear Waste Piero Risoluti, 2013-06-29 Foreword Over the past decades Piero Risoluti has built up an intimate knowledge of the nuclear industry in particular of nuclear waste management In this book his scientific understanding is apparent for example in his comprehensive but readily understandable descriptions of waste conditioning and disposal Moreover he has also been directly involved in the wider societal and political debates in the nuclear area especially in his Italian homeland What shines through in these pages is his frustration at the lack of progress in implementing disposal concepts that are judged by many to be very safe and his unfaltering drive to improve this situation To provoke debate the book is very deliberately written in a polarising black and white style that can easily be labelled as politically incorrect a characterisation that Piero will probably agree with and be amused by Criticism is directed equally at loud mouthed and incompetent anti nuclear environmentalists the nuclear Byzantium of the international nuclear establishment the intellectual narcissism of those nuclear experts that dare to admit the importance of societal issues and the tendency of politicians to indefinite procrastination These are not words chosen to avoid open confrontation of opposing views

Small Modular Reactors Daniel T Ingersoll, 2015-11-20 There is currently significant interest in the development of small modular reactors SMRs for the generation of both electricity and process heat SMRs offer potential benefits in terms of better affordability and enhanced safety and can also be sited more flexibly than traditional nuclear plants Small Modular Reactors Nuclear Power Fad or Future reviews SMR features promises and problems also discussing what lies ahead for reactors of this type The book is organized into three major parts with the first part focused on the role of energy especially nuclear energy for global development It also provides a brief history of SMRs The second major part presents basic nuclear power plant terminology and then discusses in depth the attributes of SMRs that distinguish them from traditional nuclear plants

The third and final major section discusses the current interest in SMRs from a customer's perspective and delineates several remaining hurdles that must be addressed to achieve wide spread SMR deployment Provides decision makers in governments business and research with the needed background on small nuclear power and an overview of the current situation Presents a balanced discussion of the many advantages of SMRs and the challenges they face Written by a highly respected expert in the nuclear industry

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

Nuclear Waste Governance Achim Brunnengräber,Maria Rosaria Di Nucci,Ana Maria Isidoro Losada,Lutz Mez,Miranda A. Schreurs,2015-02-19 This volume examines the national plans that ten Euratom countries plus Switzerland and the United States are developing to address high level radioactive waste storage and disposal The chapters which were written by 23 international experts outline European and national regulations technology choices safety criteria monitoring systems compensation schemes institutional structures and approaches to public involvement Key stakeholders their values and interests are introduced the responsibilities and authority of different actors considered decision making processes are analyzed as well as the factors influencing different national policy choices The views and expectations of different communities regarding participatory decision making and compensation and the steps that have been or are being taken to promote dialogue and constructive problem solving are also considered

Fuel Cycle to Nowhere Richard Burleson Stewart,Jane Bloom Stewart,2011-08-15 The origins of the current nuclear waste disposal crisis and directions for future policy

Encyclopedia of United States National Security Richard J. Samuels,2006 Covers the origin development and results of all major national security policies over the last seven decades A thoroughly interdisciplinary work the encyclopedia views national security from a historical economic political and technological perspective

Nuclear Waste Management in a Globalised World Urban Strandberg,Mats Andrén,2013-09-13 High level nuclear waste HLW is a

controversial and risky issue For the next 100 years the HLW will be subject to policy decisions and value assessments Physically safe technologically stable and socio economically sustainable HLW management will top the agenda That must be accomplished in a society whose segments are both stable and in a rapid state of flux under the influence of global as well as national factors private interests as well as the vagaries of national politics Among the challenges to be faced is how to codify responsibilities of nuclear industry governments and international organisations and any adopted management policy must attain legitimacy at the local national regional and global levels All such considerations raise questions about the practical and theoretical knowledge This special issue book will address these questions by exploring HLW management in Canada France Germany India Sweden the UK and the USA Special emphasis will be placed on highlighting national context current trends and uncertainties with relevance to a socially sustainable contemporary and future HLW management

The International Politics of Nuclear Waste Andrew Blowers, David Lowry, Barry D. Solomon, 1991-04-01 Looking at the politics of nuclear waste this book examines the subject from an international standpoint Other works by the author Andrew Blowers include *The Limits of Power* and *Something in the Air* and he has been co editor on books such as *Nuclear Power in Crisis* *Conflicts, Participation and Acceptability in Nuclear Waste Governance* Achim Brunnengräber, Maria Rosaria Di Nucci, 2019-07-12 This book is the last part of a trilogy and concludes a long term project that focussed on nuclear waste governance in 24 countries It deals with core themes of the disposal of high level radioactive waste HLW e g the wicked problems of housing nuclear waste disposal facilities public participation and public discourse voluntarism and compensation in siting as well as the role of advisory bodies and commissions The volume reflects on the diverse factors that shape the debate on what can be considered an acceptable solution and on various strategies adopted in order to minimise conflicts and possibly increase acceptability The various theoretical and empirical contributions shed light on several mechanisms and issues touched upon in these strategies such as the role of trust voluntarism economic interests at stake compensation ethics governance and participation

Radioactive Waste Management, 1981 *Decision Making for Complex Socio-Technical Systems* Thomas Flüeler, 2006-03-08 Waste management can be considered as a mirror of society In its our fluctuating definition besides conserving a supply of valuable materials and resources it acts as a fascinating expression for our throw away mentality Waste is inevitable but it nevertheless provides an opportunity a need and an incentive for society to pursue a more careful management of it If this is successfully carried out society may well find it possible to manage itself in an overall more careful and universal way The management or governance of radioactive waste particularly is determined by a complex constellation of individuals social aggregates and institutions A wealth of interconnected parts forms a complex and volatile system that is highly technical and explosively political in nature The problems inherent in this system must be managed so as to reach a safe acceptable responsible feasible and sustainable solution It is a system with an objective long term dimension with a hazard potential of in part hundreds of thousands of years and it has a long term institutional

dimension insofar as its implementation must last for decades The very notion of risk extends from the long life of radionuclides over the perception of dread to the decisional risk of whether when and how to implement an agreed upon solution

The Fossil Fuel Revolution Daniel J. Soeder, Scyller J. Borglum, 2019-08-06 The Fossil Fuel Revolution Shale Gas and Tight Oil describes the remarkable new energy resources being obtained from shale gas and tight oil through a combination of directional drilling and staged hydraulic fracturing opening up substantial new energy reserves for the 21st Century The book includes the history of shale gas development the technology used to economically recover hydrocarbons and descriptions of the ten primary shale gas resources of the United States International shale resources environmental concerns and policy issues are also addressed This book is intended as a reference on shale gas and tight oil for industry members undergraduate and graduate students engineers and geoscientists Provides a cross cutting view of shale gas and tight oil in the context of geology petroleum engineering and the practical aspects of production Includes a comprehensive description of productive and prospective shales in one book allowing readers to compare and contrast production from different shale plays Addresses environmental and policy issues and compares alternative energy resources in terms of economics and sustainability Features an extensive resource list of peer reviewed references websites and journals provided at the end of each chapter

The Environmental Challenges of Nuclear Disarmament Thomas E. Baca, Tadeusz Florkowski, 2012-12-06 The end of the Cold War marked the beginning of a new era of facing the legacy of the arms race The enormous challenge confronting us now is to strengthen the fragile nature of the new political balance The beginning of this new historical period is characterized by mistrust and the best way to ease these tensions is through international collaborations Moreover the intimate nature of close non invasive collaborative work on environmental problems can help establish a secure foundation of mutual understanding and trust Environmental projects are non threatening to national security issues and may involve collaborations throughout the international weapons complex Personal and individual scientific relationships quite often spearhead agreements at the government to government level Environmental and nonproliferation issues are of great importance to the citizens of Russia to the states of the Former Soviet Union and to neighboring countries The activities associated with decontamination and decommissioning of old facilities environmental restoration security enhancements monitoring and surveillance and risk reduction should provide a significant employment potential for scientists and engineers of the weapons complex of the Former Soviet Union

Another Introduction to Nuclear Energy Edenilson Brandl, For centuries humanity has sought to understand and harness the fundamental forces of nature This work represents an attempt to delve into one of the most powerful and transformative energy sources the energy locked within atomic nuclei From its humble beginnings in theoretical physics to its pivotal role in shaping modern energy systems the study of nuclear energy has pushed the boundaries of science technology and human ambition This book is designed not only to provide foundational knowledge about nuclear energy but also to explore its future possibilities By

examining the intersection of science engineering and policy it seeks to bridge the gap between theoretical understanding and practical application It is written with the hope of fostering informed discussions on how nuclear technology can contribute to sustainable energy solutions while addressing its challenges As you embark on this journey you will encounter topics ranging from the basic principles of atomic structure to the ethical dilemmas surrounding nuclear proliferation The goal is to equip readers with the knowledge to navigate these complex issues and inspire innovative thinking for a better future

Meeting the energy challenge Great Britain: Department for Business, Enterprise & Regulatory Reform, 2008-01-10 The May 2007 White Paper Meeting the energy challenge a white paper on energy Cm 7124 ISBN 9780101712422 set out the Government's international and domestic strategy to address the two main challenges tackling climate change by reducing carbon dioxide emissions and ensuring clean and affordable energy as the country becomes increasingly dependent on imported fuel An online consultation on nuclear power and the role of the private sector www.direct.gov.uk/nuclearpower2007 was produced at the same time This White Paper sets out the Government's decision taken in response to the consultation The Government believes it is in the public interest that new nuclear power stations should have a role to play in the country's future energy mix alongside other low carbon sources that energy companies should have the option of investing in them and that the Government should take active steps to open up the way to the construction of new nuclear power stations It will be for the energy companies to fund develop and build the new stations including meeting the full costs of decommissioning and their full share of waste management costs Section 1 summarises the consultation process Section 2 addresses the key issues that arose from the consultation and how they have been taken into account in shaping policy and reaching conclusions Section 3 outlines the facilitative actions the Government will take to reduce the regulatory and planning risks associated with investing in new nuclear power stations Finally there are three annexes alternatives to nuclear power justification and strategic siting assessment processes regulatory and advisory structure for nuclear power

Geological and Geotechnical Engineering in the New Millennium National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Geological and Geotechnical Engineering, Committee on Geological and Geotechnical Engineering in the New Millennium: Opportunities for Research and Technological Innovation, 2006-03-03 The field of geoengineering is at a crossroads where the path to high tech solutions meets the path to expanding applications of geotechnology In this report the term geoengineering includes all types of engineering that deal with Earth materials such as geotechnical engineering geological engineering hydrological engineering and Earth related parts of petroleum engineering and mining engineering The rapid expansion of nanotechnology biotechnology and information technology begs the question of how these new approaches might come to play in developing better solutions for geotechnological problems This report presents a vision for the future of geotechnology aimed at National Science Foundation NSF program managers the geological and geotechnical engineering

community as a whole and other interested parties including Congress federal and state agencies industry academia and other stakeholders in geoengineering research Some of the ideas may be close to reality whereas others may turn out to be elusive but they all present possibilities to strive for and potential goals for the future Geoengineers are poised to expand their roles and lead in finding solutions for modern Earth systems problems such as global change emissions free energy supply global water supply and urban systems

Nuclear waste disposal United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space,1978

Ethics and Technology Assessment: A Participatory Approach Matthew Cotton,2014-06-11 Whether it is nuclear power geo engineering or genetically modified foods the development of new technologies can be fraught with complex ethical challenges and political controversy which defy simple resolution In the past two decades there has been a shift towards processes of Participatory Technology Assessment designed to build channels of two way communication between technical specialists and non expert citizens and to incorporate multiple stakeholder perspectives in the governance of contentious technology programmes This participatory turn has spurred a need for new tools and techniques to encourage group deliberation and capture public values moral and choices This book specifically examines the ethical dimensions of controversial technologies and discusses how these can be evaluated in a philosophically robust manner when the ones doing the deliberating are not ethicists legal or technical experts Grounded in philosophical pragmatism and drawing upon empirical work in partnership with citizen stakeholders this book presents a model called Reflective Ethical Mapping a new meta ethical framework and toolbox of techniques to facilitate citizen engagement with technology ethics

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