



# Public Perceptions **NUCLEAR POWER**

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# Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology

**Kristin Sharon Shrader-Frechette**



## **Nuclear Power And Public Policy The Social And Ethical Problems Of Fission Technology:**

**Nuclear Power and Public Policy** Kristin Shrader-Frechette, 2012-12-06 This book grew out of projects funded by the Kentucky Humanities Council in 1974 and 1975 and by the Environmental Protection Agency in 1976 and 1977 As a result of the generosity of these two agencies I was able to study the logical methodological and ethical assumptions inherent in the decision to utilize nuclear fission for generating electricity Since both grants gave me the opportunity to survey public policy making I discovered that there were critical lacunae in allegedly comprehensive analyses of various energy technologies Ever since this discovery one of my goals has been to fill one of these gaps by writing a well documented study of some neglected social and ethical questions regarding nuclear power Although many assessments of atomic energy written by environmentalists are highly persuasive they often also are overly emotive and question begging Sometimes they employ what seem to be correct ethical conclusions but they do so largely in an intuitive rather than a closely reasoned manner On the other hand books and reports written by nuclear proponents often Under government contract almost always ignore the social and ethical aspects of energy decision making they focus instead only on a purely scientific assessment of fission generation of electricity What the energy debate needs I believe are more studies which aim at ethical analysis and which avoid unsubstantiated assertions I hope that these essays are steps in that direction

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**Nuclear Power and Public Policy** Kristin Sharon Shrader-Frechette,1980 *The Ethics of Nuclear Energy* Behnam Taebi,Sabine Roeser,2015-08-07 Written by leading international contributors this book examines the ethical issues concerning nuclear energy technology and waste disposal Discussing topics such as risk safety security justice and democracy it is relevant to a broad range of readers including scholars of environmental philosophy ethics energy policy studies and the social sciences

**Science, Politics, And Controversy** Stephen L Del Sesto,2019-06-26 As of June 1977 the United States had some 232 nuclear power plants either planned or in operation with a generating capacity estimated at about 321 million kilowatts To date the industrial world has spent over 200 billion in order to produce useful energy from nuclear fission By all odds civilian nuclear power is one of the largest technological ventures in history To many this massive effort is completely justified No other single technology offers as much promise for satisfying world energy needs in the years ahead particularly as fossil fuels dwindle and climb drastically in price Yet to others there is no single technology which raises such serious questions of risk to public health and safety

**Moral and Ethical Issues Relating to Nuclear Energy Generation** CNA Social and Moral Issues Sub-committee,1980 **Governing the Atom** John Byrne,Steven M. Hoffman,2020-02-21 Promoted as a form of limitless low cost energy without the polluting effects of Its fossil fuel counterparts nuclear power has enjoyed unparalleled support in several countries Despite the development of an extensive set of policy and institutional mechanisms to foster its use nuclear technology has been troubled by a wide range of problems and continues to pose risks many believe are far greater than society should accept The legacy of failure ranges from catastrophic accidents like that at Chernobyl to the declaration of bankruptcy by the Washington Public Power Supply System Governing the Atom explores why support for the technology remains substantial The first part of this volume examines the social institutions that have accompanied the development of nuclear power The second part details the numerous accommodations which have been required of society beginning with the technology s Impact on communities and geographic regions particularly affected by mining and milling The technology s inherent tendency towards normal accidents

and the conflict between expert and public opinion on the dangers involved is examined as are the on going problems of waste disposal and decommissioning The volume concludes with an examination of nuclear power developments in France Germany Russia and the Commonwealth of Independent States Eastern Europe Korea and Japan The volume provides a needed vehicle for the timely consultation and dissemination of current research on important energy policy issues

*Governing the Atom* provides insightful commentary regarding the initiation and development of nuclear technology It will be of interest to policymakers energy and environmental experts sociologists and historians of technology and all those interested in the problem of democracy in a technological society

*Social and Ethical Considerations of Nuclear Power Development* John Russell Parkins, 2011 A new urgency is emerging around nuclear power development and this urgency is accentuated by the post tsunami events at the Fukushima Daiichi nuclear power plant in Japan This urgency extends beyond these dramatic events in Japan however to many other regions of the world and situations where nuclear power development is receiving renewed attention as an alternative to carbon based energy sources As a contribution to the growing public debate about nuclear power development this paper offers a set of insights into the social and ethical aspects of nuclear power development by drawing from published literature in the humanities and social sciences We offer insights into public risk perception of nuclear power at individual and national levels the siting of nuclear waste repositories the changing policy context for nuclear power development social movements and the challenges of risk management at the institutional level We also pay special attention to the ethical aspects of nuclear power with attention to principles such as means and ends use value and intrinsic value private goods and public goods harm and equity considerations Finally we provide recommendations for institutional design and performance in nuclear power design and management

*Governing the Atom* John Byrne, Steven M. Hoffman, 1996 Promoted as a form of limitless low cost energy without the polluting effects of its fossil fuel counterparts nuclear power has enjoyed unparalleled support in several countries Despite the development of an extensive set of policy and institutional mechanisms to foster its use nuclear technology has been troubled by a wide range of problems and continues to pose risks many believe are far greater than society should accept The legacy of failure ranges from catastrophic accidents like that at Chernobyl to the declaration of bankruptcy by the Washington Public Power Supply System *Governing the Atom* explores why support for the technology remains substantial The first part of this volume examines the social institutions that have accompanied the development of nuclear power The second part details the numerous accommodations which have been required of society beginning with the technology's impact on communities and geographic regions particularly affected by mining and milling The technology's inherent tendency towards normal accidents and the conflict between expert and public opinion on the dangers involved is examined as are the on going problems of waste disposal and decommissioning The volume concludes with an examination of nuclear power developments in France Germany Russia and the Commonwealth of Independent States Eastern Europe Korea and Japan The volume provides a

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**Governing the Atom** provides insightful commentary regarding the initiation and development of nuclear technology It will be of interest to policymakers energy and environmental experts sociologists and historians of technology and all those interested in the problem of democracy in a technological society      **Nuclear Energy Concerns** Yves Earhart,2025-01-08

**Nuclear Energy Concerns** offers a comprehensive exploration of nuclear power s potential as a climate change solution while addressing critical safety and environmental considerations The book skillfully navigates the complex intersection of scientific advancement public policy and societal implications organizing its analysis around three key pillars nuclear technology and safety protocols environmental impact assessment and regulatory frameworks Through detailed case studies and technical analysis it examines how modern nuclear facilities operate and how historical events like Fukushima and Chernobyl have transformed industry safety standards The text provides an in depth examination of the complete nuclear fuel cycle from uranium mining to waste management while exploring innovative developments like small modular reactors SMRs Drawing from extensive International Atomic Energy Agency IAEA data the book presents a balanced evaluation of nuclear power s role in reducing carbon emissions It offers fascinating comparisons between countries with contrasting approaches to nuclear energy such as France s heavy reliance versus Germany s planned phase out illustrating how different nations navigate these complex policy decisions What sets this book apart is its accessible approach to complex technical concepts making it valuable for both policymakers and informed citizens The analysis extends beyond immediate safety concerns to examine nuclear power s complete ecological footprint supported by current research and technical specifications from leading nuclear institutions By connecting nuclear physics environmental science and public policy the book provides readers with essential tools for evaluating nuclear power s role in addressing climate change while maintaining environmental integrity      **Collapse of an Industry** John L. Campbell,2019-01-24

The commercial nuclear power industry was flourishing in the United States in the early 1970s fifteen years later the enterprise had collapsed John L. Campbell examines the history of this debacle in order to explore how state and market shape each other under modern capitalism In **Collapse of an Industry** Campbell confronts controversial issues whose implications range far beyond the specifics of the nuclear power industry the relative merits of free and controlled markets the reliability of industrial planning and the appropriate role of the state in managing economic activity Ultimately Campbell sheds light on the central question of whether modern democracy and capitalism may be essentially incompatible A complex expensive and potentially very dangerous technology nuclear energy requires careful long range planning to sustain commercial success Campbell s narrative account shows how political and economic institutions unique to the United States made the nuclear energy industry particularly vulnerable to a series of policy failures that undermined that planning Drawing on industry histories and trade publications government documents and personal interviews he considers four key areas central to the collapse of the

sector competition and the failure to standardize equipment growing public concern over reactor safety and the disposal of radioactive waste the industry's financial crisis and the complex politics of regulation Campbell argues that the democratic institutions of the contemporary United States will not support the predictable conditions needed for accumulation in so capital intensive and potentially hazardous a sector as commercial nuclear power He emphasizes the importance of institutional forms to the making of public policy by contrasting the industry's demise in the United States with its modest successes in Western Europe demonstrating how variations in important governmental and private institutions affected the general health of the industry in France Sweden and West Germany A theoretically informed analysis free of the usual polemics about nuclear power Collapse of an Industry merits the close attention of anyone concerned with the future of the commercial nuclear power industry

**Ethics of Nuclear Energy: Risk** Behnam Taebi, 2015

**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

**The Anti-Nuclear Power Movement and Discourses of Energy Justice** Jesse P. Van Gerven, 2022-01-31 Jesse P Van Gerven critically analyzes the movement for a carbon free and nuclear free energy future in the U S using an environmental justice framework Van Gerven explores how different social and environmental justice discourses are constructed through the claims of social movement organizations This study shows how ideas of distribution recognition and representation structure the arguments made by anti nuclear groups against the production of nuclear power Through this analysis the author identifies general principals of energy justice These principles can guide future energy policy and energy system development to ensure social and environmental justice

Nuclear Power and Social Planning Gerald Garvey, 1977

**Nuclear Power and Ratepayer Protest** Wayne H. Sugai, 2019-03-13 In early 1982 the Washington Public Power Supply System WPPSS terminated two nuclear projects triggering an episode of mass ratepayer insurgency throughout the state In this survey of the crisis Dr Sugai analyzes the political and economic conditions that precipitated the protest and examines citizen opposition to the WPPSS nuclear venture b

Nuclear Power and Social Power Rick Eckstein, 1997 We often think of progress and economic growth as natural developments that benefit various members of society This title challenges this view and instead suggests that specific definitions of progress and economic growth can be molded by powerful individuals organizations and classes

**Nuclear Waste Management and Legitimacy** Mats Andrén, 2012-03-15 Nuclear technology places special demands on society and both nuclear weapons and nuclear energy for peaceful purposes require a large measure of security and monitoring at the international level This book focuses on nuclear waste management which can work in democratic countries only if viewed as legitimate by the population This book posits the inability of democracies to establish such legitimacy as an explanation for the current absence of public policy decisions that can identify a solution The problems are such that they can be resolved only if fundamental aspects of the modern notion of legitimacy are set aside Nuclear Or Not? D. Elliott, 2016-01-18 With the nuclear issue back on the agenda worldwide this highly topical collection steers a path through the controversies presenting the views of proponents of nuclear expansion examining the challenges that face them and exploring the arguments of those who support alternative approaches



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## **Table of Contents Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology**

1. Understanding the eBook Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - The Rise of Digital Reading Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Advantages of eBooks Over Traditional Books
2. Identifying Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion 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 Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - User-Friendly Interface
4. Exploring eBook Recommendations from Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Personalized Recommendations
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology User Reviews and Ratings
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology and Bestseller Lists

## **Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology**

5. Accessing Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology Free and Paid eBooks
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology Public Domain eBooks
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology eBook Subscription Services
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology Budget-Friendly Options
6. Navigating Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology eBook Formats
  - ePub, PDF, MOBI, and More
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology Compatibility with Devices
  - Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Highlighting and Note-Taking Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Interactive Elements Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
8. Staying Engaged with Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
9. Balancing eBooks and Physical Books Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain

- Minimizing Distractions
- Managing Screen Time
- 11. Cultivating a Reading Routine Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Setting Reading Goals Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion Technology
  - Fact-Checking eBook Content of Nuclear Power And Public Policy The Social And Ethical Problems Of Fibion 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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