

NUCLEAR POWER:

WORTH THE RISK?

The Best Arguments For and Against
the Most Controversial Technology



Edited by

RICHARD KRAUT and JENNIFER TRAINER

Nuclear Power Both Sides The Best Arguments For And Against The Most Controversial Technology

Scott C. Dulebohn



Nuclear Power Both Sides The Best Arguments For And Against The Most Controversial Technology:

Nuclear Power Michio Kaku, Jennifer Trainer, 1983 *Bulletin of the Atomic Scientists*, 1983-05 *Nuclear Power: Both Sides* Michio Kaku, Jennifer Trainer, 1983 The Early years Underestimating the risks Protecting the public George Orwell understated the case etc *The Nuclear Power Debate* Jerry W. Mansfield, 2019-03-28 Originally published in 1984 This annotated bibliography will serve as a starting point for information on the issue of nuclear power Arranged for easy use into three sections Pro Nuclear Anti Nuclear and Neutral the book cites over a hundred of the most important books on the subject offering for each full bibliographic data and a lengthy annotation that is balanced and informative This work which features author title and subject indexes is simultaneously a collection building tool a guide for non specialist library patrons and an invaluable aid for research *Nuclear Energy Policy* Earl Roger Kruschke, Byron M. Jackson, 1990 **A History of the Atomic Space Age and Its Implications for the Future** Willis L. Shirk, 2018-02-12 The Atomic Space Age has been and continues to be an engine for future wealth creation Humanity stands on the verge of becoming an interplanetary species We know we are made of star stuff precisely because many of the isotopes in our bodies originated in the death throes of dying suns With the discovery of nuclear fission in 1938 mankind was for the first time able to glimpse both our distant past and our possible future As with the discovery of fire and agriculture thousands of years ago wind power hundreds of years ago and steam power and electricity in the nineteenth century we must now learn to tame this powerful new force locked within the heart of the atom Buckminster Fuller once observed that wealth is nothing more than energy compounded by ingenuity Since mass energy can never decrease and ingenuity will only increase there is no limit to the quantity of wealth that our species can and will create using nuclear space propulsion *The Ethics of Japan's Global Environmental Policy* Midori Kagawa-Fox, 2012-06-12 This book examines the Japanese government policies that impact on the environment in order to determine whether they incorporate a sufficient ethical substance Through the three case studies on whaling nuclear energy and forestry the author explores how Western philosophers combined their theories to develop a Western environmental ethics code and reveals the existence of a unique Japanese environmental ethics code built on Japan's cultural traditions religious practices and empirical experiences Kagawa Fox's discussions show that in spite of the positive contributions that Japan has made towards the global environment the government has failed to show a corresponding moral obligation to the world ecology in its environmental policy The book argues that this is a result of the integrity of the policies having been compromised by vested interests and that Japanese business and politics ensure that the policies are primarily focused on maintaining sustainable economic growth Whilst Japan's global environmental initiatives are the key to its economic survival in the 21st century and these initiatives may achieve their aims they do however fail the Japanese code of environmental ethics This book is essential reading for anyone interested in Environmental Studies Environmental Policy and Ethics Japanese Politics and Japanese Culture and Society **Energy** Joseph Russell Rudolph, 1995 A road map for the

novice researcher contemplating the broad field affected by and concerned with energy **Bulletin of the Atomic Scientists** ,1983-05 Magill's Survey of Science: The Michelson-Morley experiment-Planetary magnetospheres Frank Northen Magill,1992 Introduction to Energy Edward S. Cassedy,Peter Z. Grossman,1998-12-03 This book provides a critical examination of all aspects of modern energy production **Bulletin of the Atomic Scientists** ,1983-12

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 Clean or Filthy Bombs 12 The Imagination

of Survival Visions of the End Survivors as Savages The Victory of the Victim The Great Thermonuclear Strategy Debate The World as Hiroshima 13 The Politics of Survival The Movement Attacking the Warriors Running for Shelter Cuban Catharsis Reasons for Silence Part Four Suspect Technology 1956 1986 14 Fail Safe Unwanted Explosions Bombs Unwanted Explosions Reactors Advertising the Maximum Accident 15 Reactor Poisons and Promises Pollution from Reactors The Public Loses Interest The Nuplex versus the China Syndrome 16 The Debate Explodes The Fight against Antimissiles Sounding the Radiation Alarm Reactors A Surrogate for Bombs Environmentalists Step In 17 Energy Choices Alternative Energy Sources Real Reactor Risks It s Political The Reactor Wars 18 Civilization or Liberation The Logic of Authority and Its Enemies Nature versus Culture Modes of Expression The Public s Image of Nuclear Power 19 The War Fear Revival An Unfinished Chapter Part Five The Search for Renewal 20 The Modern Arcanum Despair and Denial Help from Heaven Objects in the Skies Mushroom and Mandala 21 Artistic Transmutations The Interior Holocaust Rebirth from Despair Toward the Four Gated City Conclusion A Personal Note Sources and Methodology Notes Index 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 The Other Japan Joe Moore,1997 The analyses and literary portraits in this text elucidate the existing realities of Japan s postwar history They address in chronological fashion major social environmental and feminist issues and conflicts that have attended to Japan s postwar economic miracle **Nuclear Energy** Edward A. Friedman,2025-07-12 Questions of energy policy are among the most central and consequential of any confronting society today While the role of nuclear energy is key there is little understanding and much misinformation regarding its nature and its potential Impeding the emergence of informed discourse on this topic is the lack of clear objective information Nuclear Energy Boom Bust and Emerging Renaissance helps answer the question of What role can nuclear energy play in meeting the global warming

challenge Currently the general public has little access to developments that have been made in nuclear energy technology since the accidents of Chernobyl and Fukushima These new designs promise to come to fruition around 2030 as the 28th United Nations Conference on Climate Change COP28 witnessed a call for a tripling of the use of nuclear power by 2050 Edward A Friedman places the troubling issues of nuclear power into both historical and forward looking contexts first by exploring the consequences since the first reactor was connected to a public electrical grid and then by envisioning radically new designs that promise a safe path toward achieving net zero carbon emissions With non technical explanations this book provides insight of how nuclear reactor technology holds the promise of making significant contributions to the struggle against global warming and why dozens of nations are engaged in innovation and expansion of nuclear technology Timely and insightful Nuclear Energy will appeal to the lay reader while also serving as a college level text for both non science students studying energy policy or sustainability and students of science and technology *Book Review Digest* ,1983

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