



# The Future Of Nuclear Power

**United States. General Accounting  
Office**



## **The Future Of Nuclear Power:**

*The Future of Nuclear Power* John N Lillington, 2004-10-27 During the last century nuclear power has been established as a reliable source of energy in the major industrialised countries It has recently enjoyed a revival in attention and research due to the environmental concerns surrounding current conventional energy sources Issues of regulation and safety are at the forefront of all discussions involving nuclear power and will govern its place in the future The Future of Nuclear Power takes a technical and comprehensive look at the current and future status of nuclear power throughout the world The 17 chapters are divided into two main sections a review of all current generation plants and concepts for new advanced reactor design and safety The broad ranging topics covered by this publication coupled with the current revival of interest in nuclear energy make it a timely reference for all nuclear scientists Reviews the issues surrounding the future operation of existing commercial nuclear plants Several chapters dedicated to the extensive research programs in place concerning safe and reliable operation Compares nuclear and non nuclear options for energy needs in the future evaluating the benefits and risks of both

*Contesting The Future Of Nuclear Power: A Critical Global Assessment Of Atomic Energy* Benjamin K Sovacool, 2011-05-05 This book provides a concise but rigorous appraisal about the future of nuclear power and the presumed nuclear renaissance It does so by assessing the technical economic environmental political and social risks related to all aspects of the nuclear fuel cycle from uranium mills and mines to nuclear reactors and spent fuel storage facilities In each case the book argues that the costs of nuclear power significantly outweigh its benefits It concludes by calling for investments in renewable energy and energy efficiency as a better path towards an affordable secure and socially acceptable future The prospect of a global nuclear renaissance could change the way that energy is produced and used the world over Sovacool takes a hard look at who would benefit mostly energy companies and manufacturers and who would suffer mostly taxpayers those living near nuclear facilities and electricity customers This book is a must read for anyone even remotely concerned about a sustainable energy future and also for those with a specific interest in modern nuclear power plants

*The Future of Nuclear Power, Revised Edition* James Mahaffey, 2020-03-01 Newly conceived safer reactor designs are being built in the United States and around the world to replace the 104 obsolete operating nuclear power reactors in this country alone The designs which once seemed exotic and futuristic are now 40 years old and one by one these vintage Generation II plants will reach the end of productive service in the next 30 years The Future of Nuclear Power Revised Edition examines the advanced designs practical concepts and fully developed systems that have yet to be used This eBook introduces readers to the traditional American system of units with some archaic terms remaining in use Ideal for students and teachers interested in the technology of energy production in the next 100 years this updated full color resource provides clear explanations of the terms and expressions used almost exclusively in nuclear science and the direction in which nuclear power is expected to go

*The Technological and Economic Future of Nuclear Power* Reinhard Haas, Lutz

Mez,Amela Ajanovic,2019-04-26 This open access book discusses the eroding economics of nuclear power for electricity generation as well as technical legal and political acceptance issues The use of nuclear power for electricity generation is still a heavily disputed issue Aside from technical risks safety issues and the unsolved problem of nuclear waste disposal the economic performance is currently a major barrier In recent years the costs have skyrocketed especially in the European countries and North America At the same time the costs of alternatives such as photovoltaics and wind power have significantly decreased

**The Future of Nuclear Power** G. Greenhalgh,1989-01-31 **Nuclear Power** National Research Council,Division on Engineering and Physical Sciences,Commission on Engineering and Technical Systems,Energy Engineering Board,Committee on Future Nuclear Power Development,1992-02-01 The construction of nuclear power plants in the United States is stopping as regulators reactor manufacturers and operators sort out a host of technical and institutional problems This volume summarizes the status of nuclear power analyzes the obstacles to resumption of construction of nuclear plants and describes and evaluates the technological alternatives for safer more economical reactors Topics covered include Institutional issues including regulatory practices at the federal and state levels the growing trends toward greater competition in the generation of electricity and nuclear and nonnuclear generation options Critical evaluation of advanced reactors covering attributes such as cost construction time safety development status and fuel cycles Finally three alternative federal research and development programs are presented

*The Future of Nuclear Power* James A. Mahaffey,2012 Nuclear Power is a six volume set that explores the science mechanisms divergent developments dangers successes disasters and lessons learned by a complex industry that will influence society for generations Nuclear technology today is focused on issues related to dwindling energy resources and minimizing negative environmental effects yet it was first developed under military secrecy because of its destructive capability The books in this set designed to complement science curricula detail this conflicted history the expansion of nuclear power in the near future and the potential need for it as humankind penetrates the greater universe Within the next 30 years each of the more than 100 nuclear reactors in the United States will have completed its term of service Known as Generation II reactors they will eventually give way to Generation III and Generation reactors however beyond these no single development path has yet been forged Some scientists believe that smaller inexpensive reactors are the wave of the future while others envision reactors that are part of an alternative fuel economy as the best option The Future of Nuclear Power discusses the two possible paths detailing the planning and development required to bring these ideas to fruition and the changes needed in global energy for such technology to find a place in the world The volume also includes information on the Apollo spacecraft Generation IV reactors the hydrogen economy ion exchange modular reactors nuclear rockets nuclear waste disposal of water reactors The book contains more than 40 color photographs and four color line illustrations sidebars a chronology a glossary a detailed list of print and Internet resources and an index Nuclear Power is essential for high school students teachers and general readers

who wish to learn about the present and future impact of this branch of technology on the global environment Book jacket

*Nuclear Energy's Role* United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment, 2001      **Double or Quits?** Malcolm C. Grimston, Peter Beck, 2010-09-23 Global energy demand is likely to rise substantially by the mid 21st century At the same time the use of fossil fuels may need to be severely curtailed to reduce the emission of greenhouse gases Nuclear power is one of the few options that meet these conflicting requirements However its potential to do so is an issue of wide disagreement and high emotions with balanced information hard to find This text the culmination of a two year study provides a dispassionate and objective assessment of the major disputes on the future role of this controversial fuel Decisionmakers and their advisers as well as proponents and opponents of the fuel should find that this book provides clarification of the main issues influencing the future of nuclear energy relative economics public perceptions and the process of decisionmaking nuclear research and development waste management reprocessing and proliferation nuclear safety and nuclear power and the Kyoto Protocol In the light of the many uncertainties in the field of energy the relevance of these issues can only continue to grow      *Questions on the Future of Nuclear Power* United States. General Accounting Office, 1979      *The Future of Nuclear Power in Europe* David Kurtz, 1996      **The Future of Nuclear Power**, 2003      **Energy Security and the Future of Nuclear Power** Institute for Foreign Policy Analysis, 1982      Nuclear Politics in America Robert J. Duffy, 1997 Duffy s work traces nuclear politics from the creation of a powerful subgovernment through the public lobby reforms of the late 1960s and early 1970s and the deregulatory backlash of the Reagan years He demonstrates that while policies did change in the 1970s they did not change as much as other accounts have suggested and that the industry continued to receive considerable federal support The book is particularly significant for extending the discussion of nuclear policy through the Bush and Clinton years including the controversy over waste disposal new licensing procedures enacted in the 1992 Amendments to the Atomic Energy Act and the effects of deregulation of electric utilities Amazon com viewed August 24 2020      **The Future of Nuclear Power in China** Mark Hibbs, 2018 China is on course to lead the world in the deployment of nuclear power technology by 2030 Should it succeed China will assume global leadership in nuclear technology development industrial capacity and nuclear energy governance The impacts will be strategic and broad affecting nuclear safety nuclear security nonproliferation energy production international trade and climate mitigation Especially critical is whether China achieves an industrial scale transition from current nuclear technologies to advanced systems led by fast neutron reactors that recycle large amounts of plutonium fuel      **Nuclear Renaissance** William J. Nuttall, 2022-06-15 Nuclear power is low carbon and reliable but in recent years it has struggled to play a strong role in global plans for electricity generation in the 21st century Many of those involved with nuclear power and environmental agencies see controlled expansion of nuclear plants as the most environmentally friendly way of meeting growing energy demands In the UK policy makers must recognise concerns around severe accidents and radioactive wastes and balance

these against the risks arising from other energy technologies In addition energy policy makers must ensure that energy supplies remain affordable for all in society How might new nuclear power stations help meet emerging policy needs This second edition of *Nuclear Renaissance Technologies and Policies for the Future of Nuclear Power* continues to examine the future of nuclear power in the contexts of economics environmental sustainability and security of electricity supplies Fully updated with the latest technologies and concerns this comprehensive guide illustrates the technical challenges and opportunities facing nuclear power This semi technical overview of modern technologies meets the growing interest from scientists environmentalists and governments in the potential expansion of nuclear power Various countries are starting to announce plans for new nuclear plants either to replace those being decommissioned to provide additional power or to contribute to the decarbonisation of especially challenging industrial activities In the 2020s many commentators once again point to a renaissance just beginning *Nuclear Renaissance Technologies and Policies for the Future of Nuclear Power* is essential reading for physicists engineers policy makers researchers energy analysts and graduate students in energy sciences engineering and public policy Key features Fully updated throughout with new content on topics including the latest developments in fission and fusion energy the global financial crisis of 2008 2009 and the Fukushima Daiichi nuclear accident Accessible to readers without a formal education in the area Authored by an authority in the field

**Nuclear Power** Darryl Siemer, 2019-09-20 As the world's energy sources continue to develop with less reliance on traditional fossil fuels and more reliance on cleaner more efficient alternative energy sources nuclear power continues to be a dividing point for many people Some believe it is the answer to our energy problems for the future while others warn of the risks Written by a retired scientist who spent most of his career at the Idaho National Laboratory INL this book aims to delve into the issues surrounding nuclear power and dispel its myths while building an argument for why the United States should develop a nuclear power plan for the future As a whistleblower the author spent much of the last ten years of his career at the INL raising concerns about how its mission of serving as the Department of Energy's lead laboratory in radioactive waste management was not being properly managed While the United States continues to tread water on the issue of nuclear energy the author believes that a nuclear renaissance is not only possible but is necessary for meeting the world's growing demand for energy especially clean energy With fossil fuels slowly dying out and renewable energy sources not able to handle the demand for a continuously growing energy consuming public nuclear is an obvious solution This book is a must have for any engineer working in nuclear power students hoping to go into that industry and other engineers and scientists interested in the subject This book is both technical and political because they're equally important in determining what actually happens in institutions dealing with technical problems

*State Regulation and the Future of Nuclear Power* Ray E. Untereiner, 1960

*Preparing the Ground for Renewal of Nuclear Power* Behram N. Kursunogamallu, Stephan L. Mintz, Arnold Perlmutter, 2012-12-06 This conference proceedings explores issues surrounding the replacement of existing

nuclear power plants when they reach the end of their useful life Topics covered include Nuclear competitiveness regarding politics and power plant evolution social acceptance regarding communication information waste and safety proliferation and durability regarding resources and effects on the environment     The New Nuclear Power Antonio Ereditato,Stefano Buono,2025-10 The book explores the future of nuclear power presenting it as a critical component in addressing the global climate crisis and achieving sustainable decarbonization Written by two physicists the text argues that nuclear power particularly fourth generation reactors offers a safe clean and economically viable energy solution The authors trace the evolution of nuclear technology highlighting significant advances in small modular reactors and nuclear batteries Modern nuclear technologies are fundamentally different from previous generations with improved safety features reduced waste and greater efficiency Innovations include lead cooled fast reactors that can use existing nuclear waste as fuel small modular reactors designed for local power generation and nuclear batteries with decades long lifetimes for multiple applications Looking ahead the text envisions a world in which nuclear power is integrated into diverse energy portfolios It presents a hopeful vision of technological innovation that can help humanity overcome current environmental and energy obstacles transforming nuclear power from a controversial technology to a key solution for a sustainable future

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