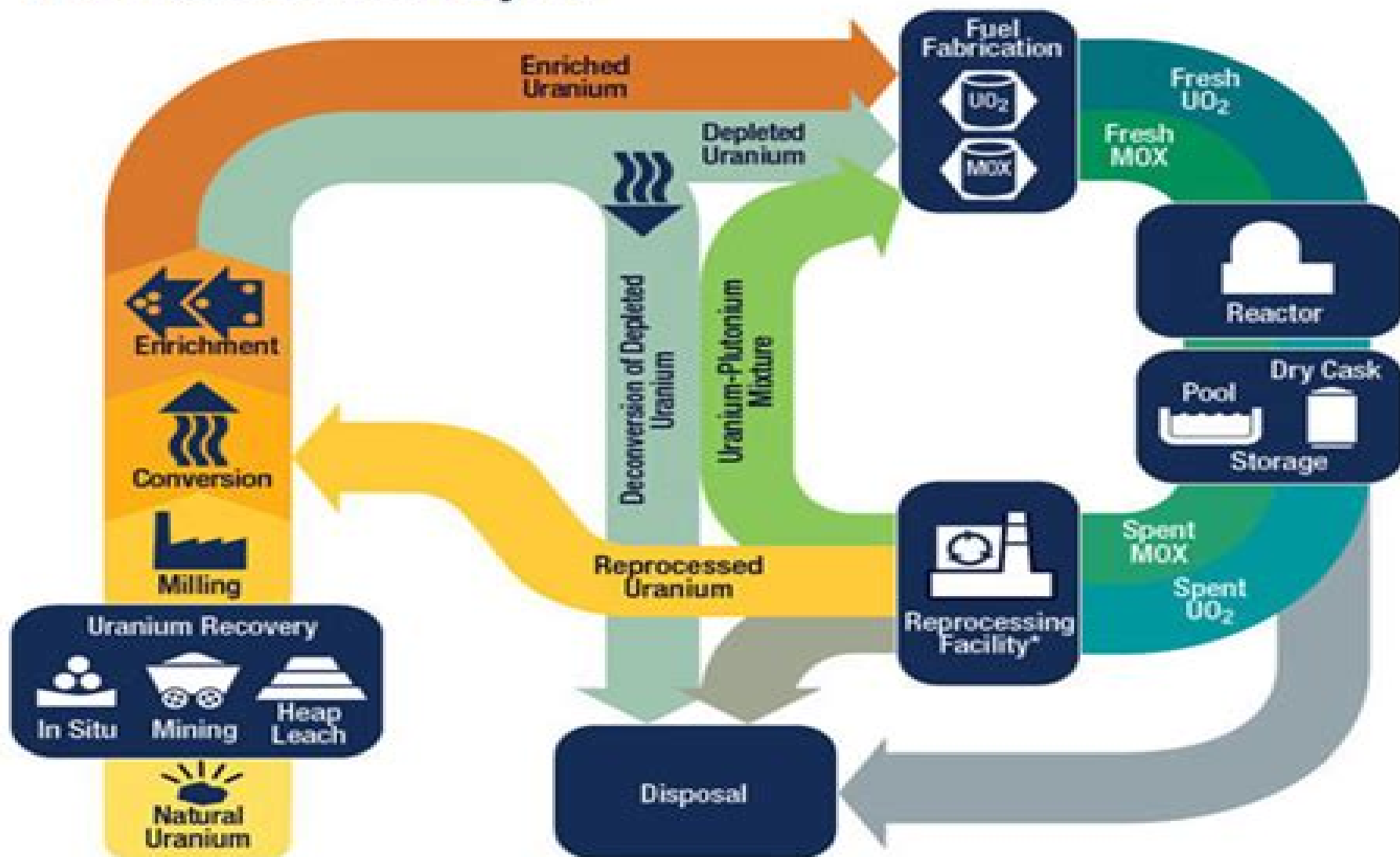


The Nuclear Fuel Cycle



* Reprocessing of spent nuclear fuel, including mixed-oxide (MOX) fuel, is not practiced in the United States.
Note: The NRC has no regulatory role in mining uranium.

As of January 2019

Nuclear Fuel Cycle

Russian Academy of Sciences, Russian Committee on the Internationalization of the Civilian Nuclear Fuel Cycle, National Research Council, National Academy of Sciences, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Policy and Global Affairs, Committee on International Security and Arms Control, U.S. Committee on the Internationalization of the Civilian Nuclear Fuel Cycle

Nuclear Fuel Cycle:

Nuclear Fuel Cycle United States. Energy Research and Development Administration. Fuel Cycle Task Force, 1975

Closed Nuclear Fuel Cycle with Fast Reactors Evgeny Adamov, 2022-07-18 Closed Nuclear Fuel Cycle with Fast Reactors Handbook of Russian Nuclear Power provides unique insights into research and practical activities from leading Russian experts It presents readers with unprecedented insight and essential knowledge surrounding nuclear fast reactor technologies as well as novel methods to close the nuclear fuel cycle to achieve cleaner more environmentally friendly and more efficient nuclear power Using the Proryv Project as a framework the book s contributors provide detailed descriptions of technologies in development in Russia allowing readers from around the globe to gain a thorough understanding which they can then apply to their own research and practice Nuclear engineers and technologists of fast reactors advanced reactors and fuel cycles will use this book as a guide to inform new technology development They will be able to use the experiences from the Proryv Project to drive fast reactor development with closed fuel cycles for the future Provides a presentation of new nuclear reactor and fuel cycle technologies within the unique framework of Russia s Proryv Project Presents novel technologies to close the nuclear fuel cycle to promote cleaner and more environmentally protective nuclear power Includes thorough coverage on the topic including core design coolants fuels accident protection and waste management technologies Nuclear Fuel Cycle Requirements and Supply Considerations, Through the Long-term

Organisation for Economic Co-operation and Development. Working Party on Uranium Demand, 1978 **World Nuclear Fuel Cycle Requirements** United States. Office of Coal, Nuclear, Electric, and Alternate Fuels, 1990

Internationalization of the Nuclear Fuel Cycle Russian Academy of Sciences, Russian Committee on the Internationalization of the Civilian Nuclear Fuel Cycle, National Research Council, National Academy of Sciences, Division on Earth and Life Studies, Nuclear and Radiation Studies Board, Policy and Global Affairs, Committee on International Security and Arms Control, U.S. Committee on the Internationalization of the Civilian Nuclear Fuel Cycle, 2009-02-26 The so called nuclear renaissance has increased worldwide interest in nuclear power This potential growth also has increased in some quarters concern that nonproliferation considerations are not being given sufficient attention In particular since introduction of many new power reactors will lead to requiring increased uranium enrichment services to provide the reactor fuel the proliferation risk of adding enrichment facilities in countries that do not have them now led to proposals to provide the needed fuel without requiring indigenous enrichment facilities Similar concerns exist for reprocessing facilities Internationalization of the Nuclear Fuel Cycle summarizes key issues and analyses of the topic offers some criteria for evaluating options and makes findings and recommendations to help the United States the Russian Federation and the international community reduce proliferation and other risks as nuclear power is used more widely This book is intended for all those who are concerned about the need for assuring fuel for new reactors and at the same time limiting the spread of

nuclear weapons This audience includes the United States and Russia other nations that currently supply nuclear material and technology many other countries contemplating starting or growing nuclear power programs and the international organizations that support the safe secure functioning of the international nuclear fuel cycle most prominently the International Atomic Energy Agency

Nuclear Power and Its Fuel Cycle: The nuclear fuel cycle ,1977

Nuclear Fuel Cycle Optimization P. Silvennoinen,2013-10-22 Nuclear Fuel Cycle Optimization Methods and Modelling Techniques discusses applicable methods for analysis of fuel cycle logistics and optimization and evaluation of the economics of various reactor strategies The opening chapter covers the nuclear fuel cycle while the next chapter tackles uranium supply and demand Chapter 3 discusses basic model of the light water reactor LWR The fourth chapter talks about the resolution of uncertainties and the fifth chapter discusses the assessment of proliferation risks Chapter 6 covers multigoal optimization while Chapter 7 deals with the generalized fuel cycle models The eighth chapter covers reactor strategy calculations whereas the last chapter discusses interface with energy strategy The book will appeal to students of energy economics or of nuclear engineering

World Nuclear Fuel Cycle Requirements ,1984

World Nuclear Fuel Cycle Requirements ,1987

Nuclear Fuel Research Fuel Cycle Development Program Quarterly Progress Report ,1960-04

Managing the Nuclear Fuel Cycle Mary Beth Nikitin,Anthony Andrews,Mark Holt,2009 Contents 1 Introduction 2 Renewed Interest in Nuclear Power Expansion a Worldwide Nuclear Power Status b Nuclear Fuel Services Market Yellowcake Conversion Enrichment Fuel Fabrication c Final Stages of the Fuel Cycle d Waste Disposal and Energy Security 3 Proposals on the Fuel Cycle Pres Bush s 04 Proposal Discussions in the Nuclear Suppliers Group El Baradei Proposal IAEA Experts Group INFCIRC 640 Putin Initiative Six Country Concept IAEA Fuel Bank Congress Support World Nuclear Assoc IAEA Standby Arrange System Multilateral Enrichment Sanctuary Project Enrichment Bonds Global Nuclear Energy Partnership 4 Comparison of Proposals 5 Prospects for Implementing Fuel Assurance Mechanisms

[The Nuclear Fuel Cycle](#) Nicholas Tsoulfanidis,2013

Nuclear Fuel Cycle Simulation System (VISTA) International Atomic Energy Agency,2007 The Nuclear Fuel Cycle Simulation System VISTA is a simulation system which estimates long term nuclear fuel cycle material and service requirements as well as the material arising from the operation of nuclear fuel cycle facilities and nuclear power reactors It is a scenario based simulation tool which can model several nuclear fuel cycle options including existing nuclear power reactor types and future possible reactor types The past operations of the power reactors and fuel cycle facilities can be modelled in the system in order to estimate the current amount of spent fuel stored or total Pu in stored spent fuel It can also accept future projections for nuclear power and other scenario parameters in order to predict future fuel cycle material requirements The model has been designed to be an optimum mixture of simplicity speed and accuracy It does not require too many input parameters if the purpose is just to compare the requirements for selected scenarios Furthermore the accuracy of the system can be improved by introducing more detailed and correct sets of input parameters

Safety Issues

Associated with Plutonium Involvement in the Nuclear Fuel Cycle Theodore A. Parish, Vyacheslav V. Khromov, Igor Carron, 2012-12-06 The VOLGA conferences hosted in odd numbered years by the Department of Theoretical and Experimental Reactor Physics of the Moscow Engineering Physics Institute MEPhI are some of the most prestigious technical meetings held in Russia. Traditionally these conferences present the opportunity for reactor physicists from around the world to gather at MEPhI's holiday camp on the banks of the Volga river near Tver to exchange ideas and explore innovative concepts related to nuclear power development. In 1997 NATO became involved in the VOLGA meetings for the first time by co-sponsoring VOLGA97 as an advanced research workshop. This workshop broke with tradition a bit in that the venue was moved from MEPhI's holiday camp to a location nearer Moscow. The workshop program was effectively organized in order to cover a broad range of topics relating to the theme of the meeting. Generally the papers concerned safety-related questions associated with utilizing both weapons-grade and reactor-grade plutonium in the nuclear fuel cycle including facility requirements, licensing issues, proliferation risks and a variety of advanced concepts for alternative fuel cycles. The program contained a total of ninety-nine papers presented in five days of sessions. *Nuclear Fuel Cycle Science and Engineering* Ian Crossland, 2012-09-21 The nuclear fuel cycle is characterised by the wide range of scientific disciplines and technologies it employs. The development of ever more integrated processes across the many stages of the nuclear fuel cycle therefore confronts plant manufacturers and operators with formidable challenges. Nuclear fuel cycle science and engineering describes both the key features of the complete nuclear fuel cycle and the wealth of recent research in this important field. Part one provides an introduction to the nuclear fuel cycle. Radiological protection, security and public acceptance of nuclear technology are considered along with the economics of nuclear power. Part two goes on to explore materials, mining, enrichment, fuel element design and fabrication for the uranium and thorium nuclear fuel cycle. The impact of nuclear reactor design and operation on fuel element irradiation is the focus of part three, including water and gas-cooled reactors along with CANDU and Generation IV designs. Finally, part four reviews spent nuclear fuel and radioactive waste management. With its distinguished editor and international team of expert contributors, *Nuclear fuel cycle science and engineering* provides an important review for all those involved in the design, fabrication, use and disposal of nuclear fuels as well as regulatory bodies and researchers in this field. Provides a comprehensive and holistic review of the complete nuclear fuel cycle. Reviews the issues presented by the nuclear fuel cycle including radiological protection and security, public acceptance and economic analysis. Discusses issues at the front end of the fuel cycle including uranium and thorium mining, enrichment and fuel design and fabrication. **The Economics of the Nuclear Fuel Cycle** OECD Nuclear Energy Agency, 1985 *Nuclear Fuel Cycle Objectives* International Atomic Energy Agency, 2013 The IAEA's Nuclear Energy Basic Principles publication presents the basic principles on which nuclear energy systems should be based to fulfil nuclear energy's potential to help meet growing global energy needs. This publication establishes the five sets of criteria known collectively as the nuclear fuel cycle.

objectives that need to be fulfilled in order to satisfy the Nuclear Energy Basic Principles in the area of the nuclear fuel cycle. It covers the following topics: resources, fuel engineering and performance, spent fuel management and reprocessing, fuel cycles, and the nuclear fuel cycle of research reactors. **Nuclear Fuel Cycle** Cochran, 1990 **Nuclear Fuel Cycle** B. S. Tomar, P. R. Vasudeva Rao, S. B. Roy, Jose P. Panakkal, Kanwar Raj, A. N. Nandakumar, 2023-05-15. The present book describes the various processes involved in different stages of the entire nuclear fuel cycle, which include exploration of uranium, thorium, and other nuclear materials; mining and milling of ores; conversion of the separated nuclear material into nuclear grade; fabrication of different types of nuclear fuels and their physical as well as chemical quality control; thermodynamics of the interaction among fuel and fission products during reactor operation; post irradiation examination; spent fuel reprocessing; radioactive waste management; accounting and control of nuclear materials; and safety aspects involved in handling and transportation of nuclear materials. The book provides the fundamental knowledge to the practicing nuclear scientists and engineers, young researchers, and postgraduate students interested in pursuing a career in nuclear industry in general and those engaged in human resource development in the field of nuclear science and technology in particular. It can also be prescribed as a textbook for a course on nuclear fuel cycle at postgraduate level. The Future of Nuclear Fuel Cycle, 2011. In this analysis, we have presented a method that provides insight into future fuel cycle alternatives by clarifying the complexity of choosing an appropriate fuel cycle in the context of the distribution of burdens and benefits between generations. The current nuclear power deployment practices together with three future fuel cycles were assessed. Page 227

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