

Advanced Reactors with Innovative Fuels

Workshop Proceedings
Chester, United Kingdom
22-24 October 2008



Advanced Reactors With Innovative Fuels

**Organisation for Economic Co-
operation and Development, Nuclear
Energy Agency**



Advanced Reactors With Innovative Fuels:

Advanced Reactors with Innovative Fuels OECD Nuclear Energy Agency,2002 A new generation of nuclear reactor designs is being developed in order to meet the needs of the 21st century In the short term the most important objective is to improve competitiveness in the deregulated market For this purpose evolutionary light water reactors are being developed and promoted actively In the longer term other requirements related to long term sustainability will emerge including the need to minimise the environmental burden passed on to future generations the need to establish sustainability of the fuel and the need to minimise stocks of separated plutonium and their accessibility At this workshop information on R D activities for advanced reactor systems was exchanged and research areas in which international co operation could be strengthened were identified in particular the roles that could be played by existing experimental facilities and the possible needs for new infrastructure

Nuclear Science Advanced Reactors with Innovative Fuels Workshop Proceedings, Villigen, Switzerland 21-23 October 1998 Nuclear Energy Agency,OECD,1999-10-08 This workshop proceedings on advanced reactors with innovative fuels introduces new ideas on R D activities and identified areas and research tasks relevant for the deployment of new systems and in which international co operation can be strengthened

Advanced Reactors with Innovative Fuels OECD Nuclear Energy Agency,2002 A new generation of nuclear reactor designs is being developed in order to meet the needs of the 21st century In the short term the most important objective is to improve competitiveness in the deregulated market For this purpose evolutionary light water reactors are being developed and promoted actively In the longer term other requirements related to long term sustainability will emerge including the need to minimise the environmental burden passed on to future generations the need to establish sustainability of the fuel and the need to minimise stocks of separated plutonium and their accessibility At this workshop information on R D activities for advanced reactor systems was exchanged and research areas in which international co operation could be strengthened were identified in particular the roles that could be played by existing experimental facilities and the possible needs for new infrastructure

Advanced Reactors with Innovative Fuels ,2002 [Advanced Reactors with Innovative Fuels](#) Organisation for Economic Co-operation and Development,Nuclear Energy Agency,1999

Advanced Nuclear Reactors Mark Holt,Danielle a Aroste,2019-04-27 An advanced nuclear reactor is defined in legislation enacted in 2018 as a nuclear fission reactor with significant improvements over the most recent generation of nuclear fission reactors or a reactor using nuclear fusion P L 115 248 Such reactors include LWR designs that are far smaller than existing reactors as well as concepts that would use different moderators coolants and types of fuel Many of these advanced designs are considered to be small modular reactors SMRs which the Department of Energy DOE defines as reactors with electric generating capacity of 300 megawatts and below in contrast to an average of about 1 000 megawatts for existing commercial reactors Advanced reactors are often referred to as Generation IV nuclear technologies with existing commercial reactors constituting Generation III or for the

most recently constructed reactors Generation III Major categories of advanced reactors include advanced water cooled reactors which would make safety efficiency and other improvements over existing commercial reactors gas cooled reactors which could use graphite as a neutron moderator or have no moderator liquid metal cooled reactors which would be cooled by liquid sodium or other metals and have no moderator molten salt reactors which would use liquid fuel and fusion reactors which would release energy through the combination of light atomic nuclei rather than the splitting fission of heavy nuclei such as uranium Most of these concepts have been studied since the dawn of the nuclear age but relatively few such as sodium cooled reactors have advanced to commercial scale demonstration and such demonstrations in the United States took place decades ago The 115th Congress enacted two bills to promote the development of advanced nuclear reactors The first the Nuclear Energy Innovation Capabilities Act of 2017 NEICA was signed into law in September 2018 P L 115 248 It requires DOE to develop a versatile fast neutron test reactor that could help develop fuels and materials for advanced reactors and authorizes DOE national laboratories and other sites to host reactor testing and demonstration projects to be proposed and funded in whole or in part by the private sector The second the Nuclear Energy Innovation and Modernization Act NEIMA P L 115 439 signed in January 2019 would require the Nuclear Regulatory Commission to develop an optional regulatory framework suitable for advanced nuclear technologies The 115th Congress also appropriated 65 million for R D to support development of the versatile test reactor in the Energy and Water Development Appropriations Act FY2019 along with funding for ongoing advanced nuclear research and development programs Division A of P L 115 244 Continued debate over advanced reactor issues is anticipated in the 116th Congress A fundamental question may be the role of the federal government in advanced nuclear power development DOE s budget request for FY2020 focuses the federal role on early stage research rather than the more expensive stages of demonstration and commercialization Controversy is also likely to continue over the need for advanced nuclear power Supporters contend that such technology will be crucial in reducing emissions of greenhouse gases and bringing carbon free power to the majority of the world that currently has little access to electricity However some observers and interest groups have cast doubt on the potential safety affordability and sustainability of advanced reactors Because many of these technologies are in the conceptual or design phases the potential advantages of these systems have not yet been established on a commercial scale Concern has also been raised about the weapons proliferation risks posed by the potential use of plutonium based fuel by some advanced reactor technologies

Advances in Nuclear Fuel Chemistry Markus H.A. Piro,2020-03-20 Advances in Nuclear Fuel Chemistry presents a high level description of nuclear fuel chemistry based on the most recent research and advances Dr Markus H A Piro and his team of global expert contributors cover all aspects of both the conventional uranium based nuclear fuel cycle and non conventional fuel cycles including mining refining fabrication and long term storage as well as emerging nuclear technologies such as accident tolerant fuels and molten salt materials Aimed at graduate students researchers academics and practicing

engineers and regulators this book will provide the reader with a single reference from which to learn the fundamentals of classical thermodynamics and radiochemistry Consolidates the latest research on nuclear fuel chemistry into one comprehensive reference covering all aspects of traditional and non traditional nuclear fuel cycles Includes contributions from world renowned experts from many countries representing government industry and academia Covers a variety of fuel designs including conventional uranium dioxide mixed oxides research reactor fuels and molten salt fuels Written by experts with hands on experience in the development of such designs *Advanced Reactors with Innovative Fuels*, 1998

State-of-the-art Report on Innovative Fuels for Advanced Nuclear Systems Organisation for Economic Co-operation and Development, 2015 Development of innovative fuels such as homogeneous and heterogeneous fuels ADS fuels and oxide metal nitride and carbide fuels is an important stage in the implementation process of advanced nuclear systems Several national and international R D programmes are investigating minor actinide bearing fuels due to their ability to help reduce the radiotoxicity of spent fuel and therefore decrease the burden on geological repositories Minor actinides can be converted into a suitable fuel form for irradiation in reactor systems where they are transmuted into fission products with a significantly shorter half life This report compares recent studies of fuels containing minor actinides for use in advanced nuclear systems The studies review different fuels for several types of advanced reactors by examining various technical issues associated with fabrication characterisation irradiation performance design and safety criteria as well as technical maturity **Advanced reactors with innovative fuels : second workshop proceedings: Chester, United Kingdom, 22-24 October 2001, hosted by British Nuclear Fuels Limited (BNFL)**, 2002 **Viability of Inert Matrix Fuel in Reducing Plutonium Amounts in Reactors** International Atomic Energy Agency, 2006 Reactors worldwide have produced more than 2000 tonnes of plutonium contained in spent fuel or as separated forms through reprocessing Disposition of fissile materials has become a primary concern of nuclear non proliferation efforts There is a significant interest in IAEA Member States to develop proliferation resistant nuclear fuel cycles for incineration of plutonium such as inert matrix fuels IMFs This publication reviews the status of potential IMF candidates and describes several identified candidate materials for both fast and thermal reactors some of which have undergone test irradiations and post irradiation examination Also discussed are modelling of IMF fuel performance and safety analysis [America COMPETES Reauthorization Act of 2015](#) United States. Congress. House. Committee on Science and Technology (2007-2011), 2015

Sodium Fast Reactors with Closed Fuel Cycle Baldev Raj, P. Chellapandi, P.R. Vasudeva Rao, 2015-04-15 Sodium Fast Reactors with Closed Fuel Cycle delivers a detailed discussion of an important technology that is being harnessed for commercial energy production in many parts of the world Presenting the state of the art of sodium cooled fast reactors with closed fuel cycles this book Offers in depth coverage of reactor physics materials design s [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

Back-end of the Fuel Cycle in a 1000 GWe Nuclear Scenario OECD Nuclear Energy Agency,1999 The optimisation of the nuclear fuel cycle is a key issue for the sustainability of nuclear energy This book presents the papers from a workshop which investigated alternative nuclear energy futures with emphasis on back end of the fuel cycle options

Advanced Smaller Modular Reactors Bahman Zohuri,Patrick McDaniel,2019-08-10 This book discusses advanced Small Modular Reactors SMRs as a way to provide safe clean and affordable nuclear power options The advanced SMRs currently under development in the U S represent a variety of sizes technology options and deployment scenarios These advanced reactors envisioned to vary in size from a couple megawatts up to hundreds of megawatts can be used for power generation process heat desalination or other industrial uses In depth chapters describe how advanced SMRs offer multiple advantages such as relatively small size reduced capital investment location flexibility and provisions for incremental power additions SMRs also offer distinct safeguards security and nonproliferation advantages The authors present a thorough examination of the technology and defend methods by which the new generation of nuclear power plants known as GEN IV can safely be used as an efficient source of renewable energy Provides a unique and innovative approach to the implementation of Small Modular Reactor as part of GEN IV technology Discusses how Small Modular Reactors SMRs can deliver a viable alternative to Nuclear Power Plants NPPs Presents an argument defending the need for nuclear power plant as a source of energy its efficiency and cost effectiveness as well as safety related issues

Journal of the House of Representatives of the United States United States. Congress. House,2007 Some vols include supplemental journals of such proceedings of the sessions as during the time they were depending were ordered to be kept secret and respecting which the injunction of secrecy was afterwards taken off by the order of the House

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