

**RADIOLOGICAL SIGNIFICANCE
AND MANAGEMENT OF
TRITIUM
CARBON-14
KRYPTON-85
IODINE-129
ARISING FROM
THE NUCLEAR FUEL CYCLE**

Report by an NEA Group of Experts

April 1980



NUCLEAR ENERGY AGENCY
ORGANISATION FOR ECONOMIC CO-OPERATION AND DEVELOPMENT

Radiological Significance And Management Of Tritium Carbon14 Krypton85

John Weiss, David Potts



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Radiological Significance and Management of Tritium Carbon-14, Krypton-85, Iodine-129 Arising from the Nuclear Fuel Cycle OECD Nuclear Energy Agency, OECD Nuclear Energy Agency. Committee on Radiation Protection and Public Health, OECD Nuclear Energy Agency. Radioactive Waste Management Committee, 1980

Radiological significance and management of tritium, carbon-14, krypton-85, iodine-129, 1980 **Management of Waste Containing Tritium and Carbon-14** International Atomic Energy Agency, 2004

This report reviews and analyses experience in the application of different organizational and technological approaches to the management of waste containing C 14 and tritium and reviews the different sources of such waste and the characteristics important in the selection of appropriate methods for its processing storage disposal and release **Radiological Risk Assessment and Environmental Analysis** John E. Till, Helen A. Grogan, 2008-07-10

Radiological Risk Assessment and Environmental Analysis comprehensively explains methods used for estimating risk to people exposed to radioactive materials released to the environment by nuclear facilities or in an emergency such as a nuclear terrorist event This is the first book that merges the diverse disciplines necessary for estimating where radioactive materials go in the environment and the risk they present to people It is not only essential to managers and scientists but is also a teaching text The chapters are arranged to guide the reader through the risk assessment process beginning with the source term where the radioactive material comes from and ending with the conversion to risk In addition to presenting mathematical models used in risk assessment data is included so the reader can perform the calculations Each chapter also provides examples and working problems The book will be a critical component of the rebirth of nuclear energy now taking place as well as an essential resource to prepare for and respond to a nuclear emergency **Reprocessing and Recycling of Spent Nuclear Fuel** Robin Taylor, 2015-04-18

Reprocessing and Recycling of Spent Nuclear Fuel presents an authoritative overview of spent fuel reprocessing considering future prospects for advanced closed fuel cycles Part One introduces the recycling and reprocessing of spent nuclear fuel reviewing past and current technologies the possible implications of Generation IV nuclear reactors and associated safety and security issues Parts Two and Three focus on aqueous based reprocessing methods and pyrochemical methods while final chapters consider the cross cutting aspects of engineering and process chemistry and the potential for implementation of advanced closed fuel cycles in different parts of the world Expert introduction to the recycling and reprocessing of spent nuclear fuel Detailed overview of past and current technologies the possible implications of Generation IV nuclear reactors and associated safety and security issues A lucid exploration of aqueous based reprocessing methods and pyrochemical methods **Joint U.S.**

Geological Survey, U.S. Nuclear Regulatory Commission Workshop on Research Related to Low-level Radioactive Waste Disposal, May 4-6, 1993, National Center, Reston, Virginia Peter Ryan Stevens, Thomas J. Nicholson, 1996

Economics of Natural Resources, the Environment and Policies E. Kula, 2012-12-06 The economic activities of

humanity particularly during the last couple of centuries have had a profound impact on the natural environment. Fast depletion of the world's forest resources, fish stocks, fossil fuels, and mine deposits have raised many moral as well as practical questions concerning present and future generations. Furthermore, a number of global environmental problems such as acid rain, the greenhouse effect, and depletion of the ozone layer are causing concern throughout the world. What does economics say about the exploitation of nature's scarce resources? This book, which is a much expanded version of an earlier publication, *Economics of Natural Resources and the Environment*, aims mostly at final year undergraduates reading subjects such as economics, business studies, environmental science, forestry, marine biology, agriculture, and development studies. There is also a good deal of material, especially in the chapters on fisheries, forestry, valuation, and discounting, that postgraduate students may find useful as stepping stones. The material presented stems from my lectures to final year students at the University of Ulster during the last 12 years and some of my ongoing research work. When I moved to Northern Ireland in 1982, I was given a course called *Economics of Exhaustible Resources* to teach. This has changed its title and focus a number of times along with the structure of the University. My early reading lists included a number of journal articles and books written on the subject.

Radiological Protection Options for Subseabed High-level Waste Disposal M. F. Kaplan, 1985 Current Issues in Project Analysis for Development John Weiss, David Potts, 2012-01-01 For over fifty years, project analysis techniques have been applied in the assessment of development projects where poorly designed and appraised projects can waste scarce resources. This study examines the continued relevance of this approach, assesses methodological developments over this period, and investigates current practical problems in the application of these techniques. This major work brings together authors with experience of both academic and operational project work to focus on issues such as the shadow exchange rate, the shadow wage, the discount rate, and assessment of poverty impact and risk, as well as problems relating to specific sectors covering environmental projects, transport, education, and health. There are also general chapters on the experience of semi-input/output based estimation of shadow prices and the relevance of shadow pricing techniques to the context of developed economies in the EU. An overview by the editors sets out the evolution of the literature and highlights current issues. The general conclusion is that project analysis techniques remain relevant, albeit within a very different development context to that in which they were originally envisaged to be applied. With new perspectives on key economic parameters, this book will appeal to academics working on development, officials involved with project aid programmes, postgraduate students of development, and professional economists working on development projects.

Radioactive Waste Processing and Disposal U.S. Nuclear Regulatory Commission, 1980

Yearbook of the European Convention on Human Rights Council of Europe/Conseil de l'Europe, 1972 This volume of the Yearbook of the European Convention on Human Rights, prepared by the Directorate of Human Rights of the Council of Europe, relates to 2003. Part one contains information on the Convention. Part two deals with the control mechanism of the European Convention on Human Rights, selected judgments of the European

Court of Human Rights and human rights DH resolutions of the Committee of Ministers part three groups together the other work of the Council of Europe in the field of human rights and includes the work of the Committee of Ministers the Parliamentary Assembly and the Directorate General of Human Rights part four is devoted to information on national legislation and extracts from national judicial decisions concerning rights protected by the Convention Appendix A contains a bibliography on the Convention and Appendix B the biographies of the new judges elected to the European Court of Human Rights

Environmental Radiation Protection Requirements for Normal Operations of Activities in the Uranium Fuel Cycle United States. Environmental Protection Agency. Office of Radiation Programs,1976 Concepts of Collective Dose in Radiological Protection Bo Lindell,1985 Evaluating Future Detriment from Radioactive Discharges A. B. Fleishman,M. J. Clark,1982 **Treatment, Conditioning and Disposal of Iodine-129** ,1987 The evaluation of optimum waste management practices for the long lived iodine 129 has received special consideration with the expansion of nuclear power programmes Radioiodine can be removed from off gas streams by a variety of physical chemical or physicochemical processes This publication reviews the various techniques collectively and reports on current developments of the techniques used in the immobilization of recovered iodine and disposal of the conditioned wastes with due regard to the radiological hazards involved

International Organisations Publications Great Britain. Her Majesty's Stationery Office,1980

Integrated Data Base for ... ,1984 **Government Publications of ...** Great Britain. Her Majesty's Stationery Office,1980 The OECD Observer Organisation for Economic Co-operation and Development,1982 **The Environmental and Biological Behaviour of Plutonium and Some Other Transuranium Elements** OECD Nuclear Energy Agency,1981

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