



# Radioactive Waste From Nuclear Power Plants

**Gezondheidsraad (Netherlands)**



## **Radioactive Waste From Nuclear Power Plants:**

Radioactive Waste from Nuclear Power Plants Thomas B. Johansson, Peter Steen, 2023-11-15 This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1981

**Management of Radioactive Wastes from Nuclear Power Plants** International Atomic Energy Agency, 1985

**Radioactive Waste** Christian Streffer, Carl Friedrich Gethmann, Georg Kamp, Wolfgang Kröger, Eckard Rehbinder, Ortwin Renn, 2011-11-16 Radioactive waste above all highly radioactive wastes from nuclear installations caused by research medicine and technology must be disposed of safely However both the strategies disputed for the disposal of radioactive waste as well as concrete proposals for choosing a location for final waste disposal are highly debatable An appropriate disposal must conform to both complex technical requirements and fulfill the radio biological conditions to appropriately protect man and nature Ethical legal and social conditions must also be considered An interdisciplinary team from various relevant fields compiled the current status quo and developed criteria and strategies which on the one hand meet the requirements of optimal warning and prevention of risk for present and future generations and additionally on the other hand meet the needs of what current society agrees what is expected to be allowed This study can be understood as an advanced and continuing contribution to the corresponding scientific specialized debates due to its interdisciplinary treatment At the same time it serves as a fundamentally informing contribution to public and political debates offering an easily comprehensible executive summary and precise content recommendations

**Radioactive Waste from Nuclear Power Plants** T. B. JOHANSSON, P. STEEN, 1978 *Radioactive Waste*, 2002 *Nuclear Power Plants and Public Health* Gezondheidsraad (Netherlands), 1979

**Radioactive Waste from Nuclear Power Plants and from the Stages of the Nuclear Fuel Cycle** K. Brodersen, 1975 Nuclear Energy, Nuclear Waste Anne Galperin, 1992 Discusses nuclear power and how the positive benefits of nuclear energy are balanced against the problem of disposing of radioactive wastes

*Nuclear Energy Policy* Mark Holt, 2010-10 Nuclear energy issues facing Congress include federal incentives for new commercial reactors radioactive waste management policy R 2 Nuclear Power Status and Outlook Possible New Reactors Federal Support Nuclear Production Tax Credit Standby Support Loan Guarantees Global Climate Change 3 Nuclear Power R 4 Nuclear Power Plant Safety and Regulation 5 Nuclear Waste Management 6 Nuclear Weapons Proliferation 7 Federal Funding for Nuclear Energy Programs 8 Legislation in the 111th Congress Charts and tables

**Radioactive Waste Management**, 1981 **Radioactive Waste from Nuclear Power Plants and from the Stages of the Nuclear Fuel Cycle** Knud Brodersen, 1975

Understanding Radioactive Waste Raymond L. Murray, 1994 This objective report originally prepared for the U S Department of Energy tells the glowing happy story of nuclear waste disposal in America The fourth

edition has been updated to include the latest legislative and technical changes It begins by explaining what radioactivity is and goes on to explore the merits of various methods of disposal and the use of licensing and regulation as forms of protection Filled with graphs tables diagrams and black and white photos Annotation copyright by Book News Inc Portland OR

**Minimization of Radioactive Waste from Nuclear Power Plants and the Back End of the Nuclear Fuel Cycle** International Atomic Energy Agency,1995 Waste management at the back end of the nuclear fuel cycle comprises the various activities involved in the handling of the spent fuel once it has left the reactor The purpose of the minimization of radioactive waste is threefold a to reduce the risks of radiation exposure of technical personnel as well as of the public b to reduce contamination of the environment and c to reduce overall costs by reducing the repository space required for final waste disposal Waste minimization has become a major part of waste management policies **Radioactive Waste Streams**

Anthony Andrews,2011-04 Radioactive waste RW is a byproduct of nuclear weapons production commercial nuclear power generation and the naval reactor program RW byproducts also result from radioisotopes used for scientific med and industrial purposes Contents of this report Measurement of Radioactivity and Hazards of Radiation Comparative Range of Radioactivity Spent Nuclear Fuel High Level RW Waste Incidental to Reprocessing Transuranic Waste Surplus Weapons Usable Plutonium Low Level RW Provisions for State Disposal Compacts Low Level RW Classification Tables Mixed Low Level RW and Haz Waste Depleted Uranium Technologically Enhanced Naturally Occurring RW Material Uranium Mill Tailings RW Disposal Policy Issues Illus **Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory

Commission,1980 Management of Radioactive Wastes at Nuclear Power Plants International Atomic Energy Agency,1968

Radioactive Waste Discharges to the Environment from Nuclear Power Facilities Joe E. Logsdon,Thomas L. Robinson,1971 Design of Radioactive Waste Management Systems at Nuclear Power Plants International Atomic Energy Agency,1986 **Radiation Protection and Radioactive Waste Management in the Operation of Nuclear Power**

**Plants** International Atomic Energy Agency,2002 This publication supersedes Safety Series no 50 SG 05 ISBN 9201237839 1983 and Safety Series no 50 SG 11 ISBN 92012368679 1986 The following topics are covered applicable requirements and objectives radiation protection programmes programmes for radioactive waste management including control of discharges training and records **Management of Radioactive Waste from Nuclear Power Plants** Jas S. Devgun,Argonne National Laboratory. Office of Waste Management Programs,1994

## **Radioactive Waste From Nuclear Power Plants** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has be evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Radioactive Waste From Nuclear Power Plants**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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