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Separation Techniques in Nuclear Waste Management

Edited by

**Thomas E. Carleson,
Nathan A. Chipman and Chien M. Wai**



CRC Press
Taylor & Francis Group

Separation Techniques In Nuclear Waste Management

Rehab O Abdel Rahman

A decorative graphic consisting of a red circle with a white center, partially obscured by a white horizontal bar that extends from the left edge of the slide.

Separation Techniques In Nuclear Waste Management:

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Separation Techniques in Nuclear Waste Management (1995) Thomas E. Carleson, Nathan A. Chipman, 2019-01-29 Separation Techniques in Nuclear Waste Management is an up to date comprehensive survey of processes for separation of nuclear wastes Comprised of articles by scientists and engineers at universities and national laboratories in the U S and overseas the book provides excellent reference information for individuals working in nuclear waste management Specifically the book covers current separation technologies and techniques for waste liquid solid and gas streams that contain radionuclides Such wastes are typical of those produced as a result of nuclear materials processing and spent fuel reprocessing Chapters on promising new technologies and state of the art processes currently in use provide valuable information for design engineers as well as for research scientists The articles in Separation Techniques in Nuclear Waste Management are brief and concise designed for quick access to pertinent information Many of the contributors are leaders in

their fields It is the most current survey available of the latest nuclear waste management techniques Advanced Separation Techniques for Nuclear Fuel Reprocessing and Radioactive Waste Treatment Kenneth L Nash, Gregg J Lumetta, 2011-03-15 Advanced separations technology is key to closing the nuclear fuel cycle and relieving future generations from the burden of radioactive waste produced by the nuclear power industry Nuclear fuel reprocessing techniques not only allow for recycling of useful fuel components for further power generation but by also separating out the actinides lanthanides and other fission products produced by the nuclear reaction the residual radioactive waste can be minimised Indeed the future of the industry relies on the advancement of separation and transmutation technology to ensure environmental protection criticality safety and non proliferation i e security of radioactive materials by reducing their long term radiological hazard Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment provides a comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Part one covers the fundamental chemistry engineering and safety of radioactive materials separations processes in the nuclear fuel cycle including coverage of advanced aqueous separations engineering as well as on line monitoring for process control and safeguards technology Part two critically reviews the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment The section includes discussions of advanced PUREX processes the UREX concept fission product separations and combined systems for simultaneous radionuclide extraction Part three details emerging and innovative treatment techniques initially reviewing pyrochemical processes and engineering highly selective compounds for solvent extraction and developments in partitioning and transmutation processes that aim to close the nuclear fuel cycle The book concludes with other advanced techniques such as solid phase extraction supercritical fluid and ionic liquid extraction and biological treatment processes With its distinguished international team of contributors Advanced separation techniques for nuclear fuel reprocessing and radioactive waste treatment is a standard reference for all nuclear waste management and nuclear safety professionals radiochemists academics and researchers in this field A comprehensive and timely reference on nuclear fuel reprocessing and radioactive waste treatment Details emerging and innovative treatment techniques reviewing pyrochemical processes and engineering as well as highly selective compounds for solvent extraction Discusses the development and application of separation and extraction processes for nuclear fuel reprocessing and radioactive waste treatment Chemical Separation Technologies and Related Methods of Nuclear Waste Management Gregory R. Choppin, Mikhail Kh. Khankhasayev, 1999-02-28 Separation technologies are of crucial importance to the goal of significantly reducing the volume of high level nuclear waste thereby reducing the long term health risks to mankind International co operation including the sharing of concepts and methods as well as technology transfer is essential in accelerating research and development in the field The writers of this book are all internationally recognised experts in the field of separation technology well qualified to assess and criticize the current state of separation research as well as to

identify future opportunities for the application of separation technologies to the solution of nuclear waste management problems The major emphases in the book are research opportunities in the utilization of innovative and potentially more efficient and cost effective processes for waste processing treatment actinide speciation separation methods technological processing and environmental restoration

Chemical Separations in Nuclear Waste Management Gregory R. Choppin, M. Kh Khankhasaev, Hans S. Plendl, 2002 The separation of radioactive waste materials into their chemical components is at the heart of all efforts to reduce the volume of nuclear waste In Chemical Separations in Nuclear Waste Management The State of the Art and a Look to the Future the authors discuss the present state and possible future directions of separations science and technology The book presents an overview of the environmental legacy from nuclear weapons production in the United States and the former Soviet Union the magnitude of the cleanup efforts that are underway in both countries and the pivotal role played in these efforts by separations science Needs that are specific to the future development of separations science and technology are emphasized Contents 1 Overview of Chemical Separation Methods II The Environmental Legacy of the Cold War Site Cleanup in the United States III Environmental Impacts of Separation Technologies in Russia IV Non Aqueous Separation Methods V U S Russian Cooperative Program in Research and Development of Chemical Separation Technologies VI Radiation Protection Aspects of Nuclear Waste Separations VII Accelerator Driven Transmutation Technologies for Nuclear Waste Treatment

Nuclear Wastes National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Separations Technology and Transmutation Systems, 1996-02-23 Disposal of radioactive waste from nuclear weapons production and power generation has caused public outcry and political consternation Nuclear Wastes presents a critical review of some waste management and disposal alternatives to the current national policy of direct disposal of light water reactor spent fuel The book offers clearcut conclusions for what the nation should do today and what solutions should be explored for tomorrow The committee examines the currently used once through fuel cycle versus different alternatives of separations and transmutation technology systems by which hazardous radionuclides are converted to nuclides that are either stable or radioactive with short half lives The volume provides detailed findings and conclusions about the status and feasibility of plutonium extraction and more advanced separations technologies as well as three principal transmutation concepts for commercial reactor spent fuel The book discusses nuclear proliferation the U S nuclear regulatory structure issues of health safety and transportation the proposed sale of electrical energy as a means of paying for the transmutation system and other key issues

New Separation Chemistry Techniques for Radioactive Waste and Other Specific Applications Messrs L. Cecille, M. Casarci, L. Pietrelli, 2012-12-06 The purpose of this technical seminar was to evaluate the present state of the art in matter of advanced separation techniques like solvent extraction ion exchange chemical precipitation membrane and electrical processes for the treatment of radioactive liquid waste and a selection of some specific industrial non radioactive effluents Through this initiative the organisers aimed at

promoting the exchange of information between scientists from various origins universities research centres and industries while contributing to the necessary overcoming of the artificial barriers which too often limit the technology transfer between the nuclear and non nuclear sectors VII CONTENTS PREFACE V ABBREVIATIONS xiv OPENING SESSION WELCOME ADDRESS C MANCINI ENEA 3 OPENING ADDRESS S FINZI CEC 7 AREAS WHERE ADVANCED SEPARATION TECHNIQUES ARE DESIRABLE G GROSSI ENEA L CECILLE CEC 11 REVIEW OF NEW EXTRACTANTS POTENTIALLY APPLICABLE TO THE PROCESSING OF RADIOACTIVE LIQUID WASTES Summary P R DANESI International Atomic Energy Agency Vienna Austria 20 **Radioactive Waste Processing and Disposal** U.S. Nuclear Regulatory Commission, 1980

Radioactive Waste Processing and Disposal United States. Energy Research and Development Administration. Technical Information Center, 1975 **Treatment of Industrial Effluents** Mihir Kumar Purkait, Piyal Mondal, Chang-Tang Chang, 2019-09-06 To address the issue of discharge of untreated industrial effluent in the water body causing pollution adoption of cleaner production technologies and waste minimization initiatives are being encouraged The book explains each related technology elaborately and critically analyses the same from practical application point of view In depth characterization environmental and health effects and treatment of various industrial effluents are discussed with case studies Limitations challenges and remedial actions to be taken are included at the end of each chapter Chapters are arranged as per specific type of effluents from various industries like textile tannery leather plant and oil refinery

Radionuclides in the Environment David A. Atwood, 2013-02-19 Nuclear energy is the one energy source that could meet the world's growing energy needs and provide a smooth transition from fossil fuels to renewable energy in the coming decades and centuries It is becoming abundantly clear that an increase in nuclear energy capacity will and probably must take place However nuclear energy and the use of radionuclides for civilian and military purposes lead to extremely long lived waste that is costly and highly problematic to deal with Therefore it is critically important to understand the environmental implications of radionuclides for ecosystems and human health if nuclear energy is to be used to avoid the impending global energy crisis The present volume of the EIC Books series addresses this critical need by providing fundamental information on environmentally significant radionuclides The content of this book was developed in collaboration with many of the authors of the chapters Given the enormity of the subject the Editor and the Authors had to be judicious in selecting the chapters that would appropriately encompass and describe the primary topics particularly those that are of importance to the health of ecosystems and humans The resulting chapters were chosen to provide this information in a book of useful and appropriate length Each chapter provides fundamental information on the chemistry of the radionuclides their occurrence and movement in the environment separation and analyses and the technologies needed for their remediation and mitigation The chapters are structured with a common systematic format in order to facilitate comparisons between elements and groups of elements About EIC Books The Encyclopedia of Inorganic Chemistry EIC has

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Unit Operations for Nuclear Processing Reid Peterson, 2019-11-15 Engineering Separations Unit Operations for Nuclear Processing provides insight into the fundamentals of separations in nuclear materials processing not covered in typical texts. This book integrates fuel cycle and waste processing into a single coherent approach demonstrating that the principles from one field can and should be applied to the other. It provides historical perspectives on nuclear materials processing, current assessment and challenges, and how past challenges were overcome. It also provides understanding of the engineering principles associated with handling nuclear materials. This book is aimed at researchers, graduate students, and professionals in the fields of chemical engineering, mechanical engineering, nuclear engineering, and materials engineering. **Selected**

Water Resources Abstracts, 1975 *Hearings, Reports and Prints of the Senate Committee on Commerce, Science, and Transportation* United States Congress, Senate, Committee on Commerce, Science, and Transportation, 1978 *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 *Handbook of Membrane Separations* Anil Kumar Pabby, Syed S.H. Rizvi, Ana Maria Sastre Requena, 2015-04-09 The Handbook of Membrane Separations Chemical Pharmaceutical Food and Biotechnological Applications Second Edition provides detailed information on membrane separation technologies from an international team of experts The handbook fills an important gap in the current literature by providing a comprehensive discussion of membrane application

Chemical Pretreatment of Nuclear Waste for Disposal E.P. Horwitz, W.W. Schulz, 2012-12-06 Chemical pretreatment of nuclear wastes refers to the sequence of separations processes used to partition such wastes into a small volume of high level waste for deep geologic disposal and a larger volume of low level waste for disposal in a near surface facility Pretreatment of nuclear wastes now stored at several U S Department of Energy sites ranges from simple solid liquid separations to more complex chemical steps such as dissolution of sludges and removal of selected radionuclides e g ^{90}Sr ^{99}Tc ^{137}CS and TRU transuranium elements The driving force for development of chemical pretreatment processes for nuclear wastes is the economic advantage of waste minimization as reflected in lower costs for near surface disposal compared to the high cost of disposing of wastes in a deep geologic repository This latter theme is expertly and authoritatively discussed in the introductory paper by J and L Bell Seven papers in this volume describe several separations processes developed or being developed to pretreat the large volume of nuclear wastes stored at the US DOE Hanford and Savannah River sites These papers include descriptions of the type and amount of important nuclear wastes stored at the Hanford and Savannah River sites as well as presently envisioned strategies for their treatment and final disposal A paper by Strachan et al discusses chemical and radiolytic mechanisms for the formation and release of potentially explosive hydrogen gas in Tank 241 SY 101 at the Hanford site

Radioactive Waste Management, 1981 Nuclear Waste Management Facilities Rehab O Abdel Rahman, 2024-02-24 Nuclear Waste Management Facilities Advances Environmental Impacts and Future Prospects examines best practices and recent trends in improving nuclear safety and reducing the negative environmental impacts of nuclear waste With strong emphasis on regulatory requirements this reference is essential for designing new integrated waste management practices using lessons learned from historical and current practices Divided into three key sections Part One introduces the reader to the safety and environmental impacts of the nuclear industry Part Two reviews recent technological and methodological approaches to enhancing safety as well as reducing the carbon footprint of both individual processes and integrated facilities Topics

covered include waste processing transmutation and decommissioning Part Three consider potential management schemes for special waste from innovative sources and wastes that contain emerging contaminants including waste recycling opportunities Nuclear Waste Management Facilities Advances Environmental Impacts and Future Prospects is a crucial tool needed to implement the safest and most environmentally considerate best practices within nuclear waste management facilities Presents recent approaches used to assess and improve the safety and reduce the environmental impacts of nuclear waste management facilities Offers technical guidance to support the development and defense of the environmental impact assessment EIA and Safety Cases to support the waste management facilities licensing throughout their lifecycles Highlights the future perspectives for wastes produced from innovative reactors and wastes containing emerging contaminants and recycling opportunities

Separation Techniques In Nuclear Waste Management: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Separation Techniques In Nuclear Waste Management : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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