



WASTE MANAGEMENT SERIES • 3

PRINCIPLES AND STANDARDS FOR THE DISPOSAL OF LONG-LIVED RADIOACTIVE WASTES

Neil Chapman • Charles McCombie

Principles And Standards For The Disposal Of Long Lived Radioactive Wastes

**I. Twardowska, H.E. Allen, A.F.
Kettrup, W.J. Lacy**



Principles And Standards For The Disposal Of Long Lived Radioactive Wastes:

Principles and Standards for the Disposal of Long-lived Radioactive Wastes N. Chapman, C. McCombie, 2003-10-07 This handbook is concerned with developing principles and standards for the safe disposal of solid radioactive wastes by burial deep in the Earth's crust. Radioactive wastes have focussed thinking on long term environmental protection issues in an unprecedented way. Consequently the way in which principles and standards are set and the thinking behind this is of wider interest than to the nuclear field alone. The issues are not just technical and scientific. There is also a much wider philosophical context to the debate centering on ethics, human values and the expectations of society. In this handbook it is intended that all these issues are brought together suggesting appropriate ways forward in each area culminating in a proposed structure for safety regulations. It also aims to provide a detailed discussion of some of the most difficult logical and ethical issues facing those wishing to dispose of long lived radioactive wastes.

Deep Geological Disposal of Radioactive Waste W. R. Alexander, Linda McKinley, 2011-07-29 *Deep Geological Disposal of Radioactive Waste* presents a critical review of designing, siting, constructing and demonstrating the safety and environmental impact of deep repositories for radioactive wastes. It is structured to provide a broad perspective of this multi-faceted, multi-disciplinary topic providing enough detail for a non-specialist to understand the fundamental principles involved and with extensive references to sources of more detailed information. Emphasis is very much on deep geological disposal at least some tens of metres below land surface and in many cases many hundred of metres deep. Additionally only radioactive wastes are considered directly even though such wastes often contain also significant chemotoxic or otherwise hazardous components. Many of the principles involved are generally applicable to other repository options e.g. near surface or on surface disposal and indeed to other types of hazardous waste. Presents a current critical review in designing, siting, constructing and demonstrating the safety and environmental impact of deep repositories for radwaste. Addresses the fundamental principles of radioactive waste with up to date examples and real world case studies. Written for a multi-disciplinary audience with an appropriate level of detail to allow a non-specialist to understand.

An Introduction to Nuclear Waste Immobilisation Michael I. Ojovan, William E. Lee, William E. Lee, 2010-07-07 Safety and environmental impact is of uppermost concern when dealing with the movement and storage of nuclear waste. The 20 chapters in *An Introduction to Nuclear Waste Immobilisation* cover all important aspects of immobilisation from nuclear decay to regulations to new technologies and methods. Significant focus is given to the analysis of the various matrices used in transport: cement, bitumen and glass, with the greatest attention being given to glass. The last chapter concentrates on the performance assessment of each matrix and on new developments of ceramics and glass composite materials, thermochemical methods and in situ metal matrix immobilisation. The book thoroughly covers all issues surrounding nuclear waste from where to locate nuclear waste in the environment through nuclear waste generation and sources, treatment schemes and technologies, immobilisation technologies and waste forms, disposal and long term behaviour. Particular

attention is paid to internationally approved and worldwide applied approaches and technologies Each chapter focuses on a different matrix used in nuclear waste immobilisation Cement bitumen glass and new materials Keeps the most important issues surrounding nuclear waste such as treatment schemes and technologies and disposal at the forefront *Radioactive Waste Engineering and Management* Shinya Nagasaki, Shinichi Nakayama, 2015-04-07 This book describes essential and effective management for reliably ensuring public safety from radioactive wastes in Japan This is the first book to cover many aspects of wastes from the nuclear fuel cycle to research and medical use allowing readers to understand the characterization treatment and final disposal of generated wastes performance assessment institutional systems and social issues such as intergenerational ethics Exercises at the end of each chapter help to understand radioactive waste management in context *Proceedings of the 2nd International Conference on Geotechnical Issues in Energy, Infrastructure and Disaster Management* Amit Kumar Verma, T. N. Singh, Edy Tonnizam Mohamad, A. K. Mishra, Ranjith Pathegama Gamage, Ramesh Bhatawdekar, Stephen Wilkinson, 2024-12-01 This book consists of selected papers presented at the 2nd International Conference on Geotechnical Issues in Energy Infrastructure and Disaster Management ICGEID 2024 held on January 19 20 2024 at IIT Patna India The papers represent the research work in the related fields of underground mining ground control mining geotechnics geo instrumentation mine tunneling and underground structures It focuses on the latest technology being implemented including artificial intelligence and machine learning applications to solve challenges in mining tunneling and geotechnical structure engineering It also highlights the state of the art technologies adopted by the civil and mining industry for their commercial as well as environmental benefits The papers are presented by an international pool of academics research scientists and industrial experts and therefore cater to the global audience from the field of underground engineering **Hospital Waste Management and Toxicity Evaluation** Kulkarni, Shrikaant, Haghi, A.K., Egbuchunam, Theresa Obiajulu, Kakodkar, Shruti, 2025-01-09 A host of activities in the healthcare industry generates substantive hospital waste However its unsound disposal is a grave concern and poses an alarming threat to the environment and health of humanity due to not only the generation of magnanimous amounts of waste but also the non biodegradability of byproducts formed The improper disposal of unused medicines and hospital waste is responsible for ecological degradation and growing concern at both local and global levels Hospital Waste Management and Toxicity Evaluation explores the best practices in hospital waste management focusing on sustainable solutions for waste collection segregation storage and disposal It emphasized practical strategies for reducing the impact of pharmaceutical and medical waste aiming to promote sustainable and safe waste management in healthcare settings Covering topics such as antibiotic resistant isolates machine learning ML and radioactive waste management this book is an excellent resource for academicians researchers students medical professionals practitioners pharmacists clinicians and more **Applied Chemistry** Oleg Roussak, H. D. Gesser, 2012-09-26 The second edition of Gesser s classic Applied Chemistry includes updated versions of the original 16

chapters plus two new chapters on semiconductors and nanotechnology This textbook introduces chemistry students to the applications of their field to engineering design and function across a wide range of subjects from fuels and polymers to electrochemistry and water treatment Each chapter concludes with a reading list of relevant books and articles as well as a set of exercises which include problems that extend the topics beyond the text Other supplements to the text include a laboratory section with step by step experiments and a solutions manual for instructors

Environmental and Ethical Aspects of Long-lived Radioactive Waste Disposal OECD Nuclear Energy Agency. Radioactive Waste Management Committee,1995

Solid Waste: Assessment, Monitoring and Remediation I. Twardowska,H.E. Allen,A.F. Kettrup,W.J. Lacy,2004-04-22 This book covers a broad group of wastes from biowaste to hazardous waste but primarily the largest by mass and volume group of wastes that are not hazardous but also are not inert and are problematic for three major reasons 1 they are difficult to manage because of their volume usually they are used in civil engineering as a common fill etc where they are exposed to environmental conditions almost the same way as at disposal sites 2 they are not geochemically stable and in the different periods of environmental exposure undergo transformations that might add hazardous properties to the material that are not displayed when it is freshly generated 3 many designers and researchers in different countries involved in waste management are often not aware of time delayed adverse environmental impact of some large volume waste and also do not consider some positive properties that may extend the area of their environmentally beneficial application

Biogranulation Technologies for Wastewater Treatment Joo-Hwa Tay,Stephen Tiong-Lee Tay,Yu Liu,Kuan Yeow Show,Volodymyr Ivanov,2006-06-16 Microbial granules have practical importance in anaerobic and aerobic biological wastewater treatment Advantages of granules are retention of biomass in reactor diversity of microorganisms complex structure and resistance to unfavorable conditions Microbial granules can be used to treat municipal and industrial wastewater for removal of organic matter xenobiotics nutrients and heavy metals The book covers almost all aspects of formation and use of microbial granules in wastewater treatment The data on aerobic microbial granulation are related mostly to laboratory systems due to few pilot systems in the world using aerobic microbial granules However by the analogy with anaerobic granulation which is now used worldwide it is possible to predict wide applications of aerobic granulation This book will help researchers and engineers develop these new biotechnologies of wastewater treatment based on aerobic granulation Covers all aspects of formation organization and use of microbial granules in wastewater treatment Integrates engineering microbiology and biotechnology of microbial granules Comprises of deep fundamental data as well as practical information for applications of microbial granules in wastewater treatment

Resource Recovery and Recycling from Metallurgical Wastes S.R. Ramachandra Rao,2011-08-29 Resource recovery and recycling from millions of tons of wastes produced from industrial activities is a continuing challenge for environmental engineers and researchers Demand for conservation of resources reduction in the quantity of waste and sustainable development with environmental control has

been growing in every part of the world Resource Recovery and Recycling from Metallurgical Wastes brings together the currently used techniques of waste processing and recycling their applications with practical examples and economic potentials of the processes Emphasis is on resource recovery by appropriate treatment and techniques Material on the subject is scattered in waste management and environmental related journals conference volumes and government departmental technical reports This work serves as a source book of information and as an educational technical reference for practicing scientists and engineers as well as for students Describes the currently used and potential techniques for the recovery of valuable resources from mineral and metallurgical wastes Discusses the applications to specific kinds of wastes with examples from current practices as well as the economics of the processes Presents recent and emerging technologies of potentials in metal recycling and by product utilization

Olive Processing Waste Management Michael Niaounakis, C.P. Halvadakis, 2006-02-01 Olive Processing Waste Management contains a comprehensive review of literature and patent survey concerning olive processing waste Over 1 000 citations are presented Wastes considered include olive cultivation solid waste wastes arising from classical three and two phase olive mills and wastes generated during table olive processing In addition information is presented concerning the management of spent olive oil e g from cooking The book is divided into five parts Part I presents background information concerning the characterization of olive processing wastes their environmental impacts if disposed untreated and the effect of utilised olive mill technology on the quantity and quality of generated wastes Part II presents physical thermal physico chemical biological and combined or miscellaneous processes for treating olive mill wastes Part III concerns information on utilization of such wastes with or without prior treatment Part IV concentrates on table olive processing waste and presents information regarding its characterization treatment and uses Part V presents an economical and legislative overview regarding olive mill waste The book contains a bibliography glossary of terms used in the text subject patent and author indices as well as pertinent internet sites and authorities Complete coverage of all available literature and patents concerning olive processing waste including economic and legislative issues Critical review of up to date utilized processes concerning treatment and uses of such waste Determination of research needs for further utilization of such wastes

Hazardous Waste Management Deepak Kumar Yadav, Pradeep Kumar, Pardeep Singh, Daniel A. Vallero, 2021-11-30 Hazardous Waste Management An Overview of Advanced and Cost Effective Solutions includes the latest practical knowledge and theoretical concepts for the treatment of hazardous wastes The book covers five major themes namely ecological impact waste management hierarchy hazardous waste characteristics and regulations hazardous wastes management and future scope of hazardous waste management It serves as a comprehensive and advanced reference for undergraduate students researchers and practitioners in the field of hazardous wastes and focuses on the latest emerging research in the management of hazardous waste the direction in which this branch is developing as well as future prospects The book deals with all these components in depth however particular attention is given to management techniques and cost

effective economically feasible solutions for hazardous wastes released from various sources

Comprehensively explores the impact of hazardous wastes on human health and ecosystems

Discusses toxicity across solid waste aquatic food chain and airborne diseases

Categorically elaborates waste treatment and management procedures with current challenges

Discusses future challenges and the importance of renewing technologies

Decision Making for Complex Socio-Technical Systems

Thomas Flüeler, 2006-03-08

Waste management can be considered as a mirror of society

In its our fluctuating definition besides conserving a supply of valuable materials and resources it acts as a fascinating expression for our throw away mentality

Waste is inevitable but it nevertheless provides an opportunity a need and an incentive for society to pursue a more careful management of it

If this is successfully carried out society may well find it possible to manage itself in an overall more careful and universal way

The management or governance of radioactive waste particularly is determined by a complex constellation of individuals social aggregates and institutions

A wealth of interconnected parts forms a complex and volatile system that is highly technical and explosively political in nature

The problems inherent in this system must be managed so as to reach a safe acceptable responsible feasible and sustainable solution

It is a system with an objective long term dimension with a hazard potential of in part hundreds of thousands of years and it has a long term institutional dimension insofar as its implementation must last for decades

The very notion of risk extends from the long life of radionuclides over the perception of dread to the decisional risk of whether when and how to implement an agreed upon solution

Nuclear Power Explained

Dirk Eidemüller, 2021-08-05

From World War II to the present day nuclear power has remained a controversial topic in the public eye

In the wake of ongoing debates about energy and the environment policymakers and laypeople alike are once more asking the questions posed by countless others over the decades

What actually happens in a nuclear power plant

Can we truly trust nuclear energy to be safe and reliable

Where does all that radiation and waste go

This book explains everything you would want to know about nuclear power in a compelling and accessible way

Split into three parts it walks readers through the basics of nuclear physics and radioactivity the history of nuclear power usage including the most important events and disasters the science and engineering behind nuclear power plants the politics and policies of various nations and finally the long term societal impact of such technology from uranium mining and proliferation to final disposal

Featured along the way are dozens of behind the scenes full color images of nuclear facilities

Written in a nontechnical style with minimal equations this book will appeal to lay readers policymakers and professionals looking to acquire a well rounded view about this complex subject

Nuclear Power

Pavel Tsvetkov, 2011-09-09

We are fortunate to live in incredibly exciting and incredibly challenging time

Energy demands due to economic growth and increasing population must be satisfied in a sustainable manner assuring inherent safety efficiency and no or minimized environmental impact

These considerations are among the reasons that lead to serious interest in deploying nuclear power as a sustainable energy source

At the same time catastrophic earthquake and tsunami events in Japan resulted in the nuclear accident that forced us to

rethink our approach to nuclear safety design requirements and facilitated growing interests in advanced nuclear energy systems This book is one in a series of books on nuclear power published by InTech It consists of six major sections housing twenty chapters on topics from the key subject areas pertinent to successful development deployment and operation of nuclear power systems worldwide The book targets everyone as its potential readership groups students researchers and practitioners who are interested to learn about nuclear power

Volcanic and Tectonic Hazard Assessment for Nuclear Facilities Charles B. Connor, Neil A. Chapman, Laura J. Connor, 2009-08-27 A summary of the current state of the art in volcanic and tectonic hazard assessment of nuclear facilities for researchers geologists and engineers

Compost Science and Technology L.F. Diaz, M. de Bertoldi, W. Bidlingmaier, 2011-07-29 Composting is a widely used biological process for the management of some wastes produced in communities and agricultural activities which have experienced substantial growth during the last few years Because this and the knowledge of composting has increased the number of composting facilities has increased tremendously especially in some European countries Interest has also increased in several countries in other regions of the world Compost Science and Technology attempts to summarize some of the most important work conducted during the last few years under one cover The contributions to the publication are made by some of the most qualified professionals in the world and present the information in a clear and objective manner The readers will find the information very useful and will be helpful in the design of new facilities and organic recycling programs The manager or interested member of the community does not have to have a rigorous training in science or technology Up to date contributions by some of the most knowledgeable and respected leaders in the field Clear and objective presentations which are arranged in such a way that it is not necessary to read the entire book Information is supported by data tables and references Covers most important aspects of the process including a brief historical review May be used by teachers as well as practitioners in the field

Radioactive Waste Management, 1981 *Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste* Michael J Apted, Joonhong Ahn, 2017-05-25 Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste Second Edition critically reviews state of the art technologies and scientific methods relating to the implementation of the most effective approaches to the long term safe disposition of nuclear waste also discussing regulatory developments and social engagement approaches as major themes Chapters in Part One introduce the topic of geological disposal providing an overview of near surface intermediate depth and deep borehole disposal spanning low medium and high level wastes Part Two addresses the different types of repository systems crystalline clay and salt also discussing methods of site surveying and construction The critical safety issue of engineered barrier systems is the focus of Part Three with coverage ranging from nuclear waste canisters to buffer and backfill materials Lastly Parts Four and Five focus on safety security and acceptability concentrating on repository performance assessment then radiation protection environmental monitoring and social engagement Comprehensively revised updated and expanded with 25% new material on

topics of current importance this is the standard reference for all nuclear waste management and geological repository professionals and researchers Contains 25% more material on topics of current importance in this new comprehensive edition Fully updated coverage of both near surface intermediate depth and deep borehole disposal in one convenient volume Goes beyond the scientific and technical aspects of disposal to include the political regulatory and societal issues involved all from an international perspective

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