



Environmental Restoration at Contaminated Nuclear Sites (DDER-94)

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Recommissioning Decontamination And Environmental Restoration At Contaminated Nuclear Sites Dder94 Volume 1

Michael Rajnik



Recommissioning Decontamination And Environmental Restoration At Contaminated Nuclear Sites Dder94 Volume 1:

Decommissioning, Decontamination, and Environmental Restoration at Contaminated Nuclear Sites (DDER-'94) ,1995

Nuclear Facility Decommissioning and Site Remedial Actions ,1992 This publication contains 1035 abstracted references on environmental restoration nuclear facility decommissioning uranium mill tailings management and site remedial actions These citations constitute the thirteenth in a series of reports prepared annually for the US Department of Energy DOE Environmental Restoration programs Citations to foreign and domestic literature of all types There are 13 major sections of the publication including 1 DOE Decontamination and Decommissioning Program 2 Nuclear Facilities Decommissioning 3 DOE Formerly Utilized Sites Remedial Action Program 4 DOE Uranium Mill Tailings Remedial Action Project 5 Uranium Mill Tailings Management 6 DOE Environmental Restoration Program 7 DOE Site Specific Remedial Actions 8 Contaminated Site Restoration 9 Remediation of Contaminated Soil and Groundwater 10 Environmental Data Measurements Management and Evaluation 11 Remedial Action Assessment and Decision Making 12 Technology Development and Evaluation and 13 Environmental and Waste Management Issues Bibliographic references are arranged in nine subject categories by geographic location and then alphabetically by first author corporate affiliation or publication title Indexes are provided for author corporate affiliation title word publication description geographic location subject category and key word

Nuclear Facility Decommissioning and Site Remedial Actions: A Selected Bibliography, Volume 18. Part 1A: Citations with Abstracts, Sections 1 Through 9 ,2001

This bibliography contains 3 638 citations with abstracts of documents relevant to environmental restoration nuclear facility decontamination and decommissioning D and D uranium mill tailings management and site remedial actions The bibliography contains scientific technical financial and regulatory information that pertains to DOE environmental restoration programs The citations are separated by topic into 16 sections including 1 DOE Environmental Restoration program 2 DOE D and D Program 3 Nuclear Facilities Decommissioning 4 DOE Formerly Utilized Sites Remedial Action Program 5 NORM Contaminated Site Restoration 6 DOE Uranium Mill Tailings Remedial Action Project 7 Uranium Mill Tailings Management 8 DOE Site Wide Remedial Actions 9 DOE Onsite Remedial Action Projects 10 Contaminated Site Remedial Actions 11 DOE Underground Storage Tank Remediation 12 DOE Technology Development Demonstration and Evaluation 13 Soil Remediation 14 Groundwater Remediation 15 Environmental Measurements Analysis and Decision Making and 16 Environmental Management Issues

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Remediation of Contaminated Environments, 2009-05-12 Remediation of Contaminated Environments summarises amongst other things what happened to the people and environment around Chernobyl and other nuclear sites

and what measures need to be taken in future in the event of nuclear accidents etc plus it has a very important and currently topical use in detailing what to do in the event of a terrorist dirty bomb attack on a city Remediation including characterization of contaminated sites safety requirements remediation planning effectiveness of individual measures in different environments social ethical and economic considerations application of modern decision aiding technologies Applicable to different categories of contaminated environments and contaminants comprising areas contaminated by radiation accidents and incidents nuclear weapon tests natural radionuclides associated with nuclear fuel cycle fossil material mining and gas and oil production Associated side effects environmental and social and human based remediation measures comprising perception of this activity by the population with particular regard to stakeholders and population involvement in making decisions on environmental safety and remediation of contaminated sites **Nuclear Facility**

Decommissioning and Site Remedial Actions ,1991 The 664 abstracted references on environmental restoration nuclear facility decommissioning uranium mill tailings management and site remedial actions constitute the twelfth in a series of reports prepared annually for the US Department of Energy Remedial Action Programs Citations to foreign and domestic literature of all types technical reports progress reports journal articles symposia proceedings theses books patents legislation and research project descriptions have been included The bibliography contains scientific technical economic regulatory and legal information pertinent to the US Department of Energy Remedial Action Programs Major sections are 1 Decontamination and Decommissioning Program 2 Nuclear Facilities Decommissioning 3 Formerly Utilized Sites Remedial Action Program 4 Facilities Contaminated with Naturally Occurring Radionuclides 5 Uranium Mill Tailings Remedial Action Program 6 Uranium Mill Tailings Management 7 Technical Measurements Center and 8 Environmental Restoration Program Within these categories references are arranged alphabetically by first author Those references having no individual author are listed by corporate affiliation or by publication title Indexes are provided for author corporate affiliation title word publication description geographic location subject category and key word This report is a product of the Remedial Action Program Information Center RAPIC which selects analyzes and disseminates information on environmental restoration and remedial actions RAPIC staff and resources are available to meet a variety of information needs Contact the center at FTS 624 7764 or 615 574 7764 **Environmental Remediation and Restoration of Contaminated Nuclear and Norm**

Sites L van Velzen,2015-02-02 Nuclear sites become contaminated with radionuclides due to accidents and activities carried out without due consideration for the environment Naturally occurring radioactive materials NORM released by industrial processes such as coal power production and fertilizer manufacture may also require clean up Environmental remediation and restoration aim to reduce exposure to radiation from contaminated soil or groundwater This book provides a comprehensive overview of this area Part 1 provides an introduction to the different types of contaminated site and their characteristics Part 2 addresses environmental restoration frameworks and processes Part 3 then reviews different

remediation techniques and methods of waste disposal Explores types and characteristics of contaminated nuclear and NORM sites Provides an in depth guide to environmental restoration frameworks and processes including stakeholder involvement risk assessment and cost benefit analysis in the remediation and restoration of contaminated nuclear and NORM sites Offers coverage of remediation techniques and waste disposal from electrokinetic remediation to in situ and ex situ bioremediation of radionuclides contaminated soils

Nuclear Facility Decommissioning and Site Remedial Actions

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Remediation Measures for Radioactively Contaminated Areas Dharmendra K. Gupta,Anna Voronina,2018-06-04

This book offers extensive and comprehensive knowledge to the researchers and academicians who are working on decontamination of radioactively contaminated areas Remediation strategies for contaminated sites are provided Readers who will find this book useful include professionals specializing in radioecology safe disposal of radioactive waste as well as decontamination remediation legacies and impact of radioactive waste material on the environment The chapters give a broad overview and reviews of a number of original publications on remediation strategies that were explored after the Chernobyl and Fukushima Nuclear Power plant accidents Useful case studies are provided that explore the latest technological developments and future trends for affected area decontamination Advanced Science and Technology for Biological Decontamination of Sites Affected by Chemical and Radiological Nuclear Agents Nelson Marmioli,Borys

Samotokin, Marta Marmioli, 2007-05-03 Pollution of soils and waters by human activities is an important and widespread problem. This pollution by organic and inorganic substances can affect individual organisms, human populations and ecosystems each in its own unique way. In particular, former military installations often used for weapons production and nuclear power plants represent an ongoing and substantial threat to environment and human health because of the specific pollutants that can be released. Solvents, explosives, fuels, radionuclides, heavy metals and metalloids all have been identified in the environment around these installations. Remediation technologies for these contaminated sites have been developed based on conventional systems utilising physical and chemical treatments such as excavation and incineration, pump and treat methods, ultraviolet oxidation, soil washing etc. These approaches are usually very expensive and can involve the removal of large amounts of soil or water which often leads to resources depletion and limitation in the future utilisation of the site. Recently, new decontamination approaches based on living organisms, in particular micro organisms and plants, have been researched and developed as a more sustainable alternative because they have lower costs, reduced environmental impacts and increased public acceptance. Development of biological decontamination techniques has been carried out in several laboratories and research institutions worldwide and practical applications on contaminated sites have been recorded in several countries. In the USA and Canada, several commercial companies have been utilizing these approaches for years alongside conventional techniques with great success. A good example can be found in the U.S. *Nuclear*

Decommissioning Case Studies Michele Laraia, 2021-02-09 *Nuclear Decommissioning Case Studies: Accidental Impacts on Workers, the Environment and the Public*. Volume One presents a collection of international case studies that show impacts on workers, the public and the environment. Author Michele Laraia describes typical stages of decommissioning such as categorization, hazard and risk analysis and the risks and impacts involved at each stage. Each case is introduced before discussing its impacts, solutions, analysis and lessons learned. This book uniquely collects, categorizes and compares radiological and non radiological accidents, incidents and near misses which will be of great value to practitioners in industry and authorities developing nuclear programs. Finally, this book instructs readers on important prevention, mitigation and control measures to create sustainable, safe nuclear facilities. Includes various case studies and analyses on the impact of nuclear decommissioning on environmental sustainability, workers and the public. Highlights the need of ensuring sustainability plans at the beginning of a nuclear project and informs decision makers on how to select the best options. Guides the reader through a systematic analysis of the likelihood of incidents and how to take measures against them.

Decontamination and Decommissioning of Nuclear Facilities Marilyn M. Osterhout, 2012-12-06 This volume contains the invited and contributed papers presented at the American Nuclear Society (ANS) meeting on Decontamination and Decommissioning of Nuclear Facilities held September 16-20, 1979 in Sun Valley, Idaho. This was the first U.S. meeting of the ANS which addressed both of these important and related subjects. The meeting was attended by more than

400 engineers scientists laymen and representatives of federal state and local governments including participants from eleven foreign countries The technical sessions included several sessions concentrating on ongoing D D programs in the U S and abroad In addition new ground was broken in such areas as decommissioning costs and cost recovery advanced programs on reactor coolant filtration and other areas of continuing and increasing importance to the nuclear industry and to consumers The dual sponsorship of the meeting The ANS Reactor Operations Division and the Eastern Idaho Section of the ANS helped spur a high quality program a pleasant location and a high degree of suc cess in technical interchange between the attendees As guest speaker we were honored to have Mr Vince Boyer of Philadelphia Electric Company Mr Boyer is both a past chairman of the ANS Reactor Operations Division and a past president of the American Nuclear Society His views on the nuclear industry and of its current status were informative and interesting

Guidelines for Remediation Strategies to Reduce the Radiological Consequences of Environmental Contamination Sergey Fesenko,B. J. Howard,2012 This publication addresses the remediation of non urban terrestrial and freshwater ecosystems including agricultural forest and aquatic environments contaminated with radionuclides by radiation accidents radiological incidents and other past activities Associated social ethical and economic considerations are also presented The book describes modern decision aiding technologies and environmental decision support systems for remediation planning and optimization Several case studies demonstrating remediation success radiation and radiological accidents nuclear test sites etc are presented and evaluated The publication considers only remediation strategies and management options that are relevant for existing exposure situations Management options countermeasures for pre deposition and early phases after emergencies are the subject of other IAEA publications

Handbook of Radioactive Contamination and Decontamination Jan Severa,J. Bár,1991-12-04 The objective of this book is to present a comprehensive picture first of the fundamentals of general contamination of solid surfaces and water and in the second part to review the main practical procedures and means of applied decontamination used in the fields of activity The most emphasis on radioactive contamination deals with decontamination of the operational facilities in nuclear power plants Other special decontamination branches of current interest are also dealt with briefly The art of decontamination is being enriched by the progress achieved in relevant scientific disciplines and employs these relative advances The current volume discusses in detail the following trends in decontamination Firstly the development and use of new decontamination methods that are highly efficient non aggressive to decontaminated materials and economically feasible secondly the utilization of progressive elements of automation and robotics thirdly the development and use of such decontamination formulations that would minimize the volume of wastes and would produce wastes in a form in which they could be either easily further treated or safely disposed of without risk to human health or the environment finally the choice of suitable materials used both for the structural and the technological parts of nuclear installations with regard to their minimal contaminability and ease of decontamination

Nuclear Decommissioning Michele Laraia,2012-02-21 Once a

nuclear installation has reached the end of its safe and economical operational lifetime the need for its decommissioning arises Different strategies can be employed for nuclear decommissioning based on the evaluation of particular hazards and their attendant risks as well as on the analysis of costs of clean up and waste management This allows for decommissioning either soon after permanent shutdown or perhaps a long time later the latter course allowing for radioactivity levels to drop in any activated or contaminated components It is crucial for clear processes and best practices to be applied in decommissioning such installations and sites particular where any significant health and environmental risks exist This book critically reviews the nuclear decommissioning processes and technologies applicable to nuclear power plants and other civilian nuclear facilities Part one focuses on the fundamental planning issues in starting a nuclear decommissioning process from principles and safety regulations to financing and project management Part two covers the execution phase of nuclear decommissioning projects detailing processes and technologies such as dismantling decontamination and radioactive waste management as well as environmental remediation site clearance and reuse Finally part three details international experience in the decommissioning of nuclear applications including the main nuclear reactor types and nuclear fuel cycle facilities as well as small nuclear facilities and legacy nuclear waste sites Critically reviews nuclear decommissioning processes and technologies applicable to nuclear power plants and other civilian nuclear facilities Discusses the fundamental planning issues in starting a nuclear decommissioning process Considers the execution phase of nuclear decommissioning projects including dismantling decontamination and radioactive waste management as well as environmental remediation site clearance and reuse

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