

Managing potentially radioactive scrap metal

*Recommendations of the National Council
on Radiation Protection and Measurements*

National Council on Radiation Protection and
Measurements. Scientific Committee 87-4 on
Management of Waste Metals Containing
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Managing Potentially Radioactive Scrap M

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Wai, Nathan A. Chipman**



Managing Potentially Radioactive Scrap M:

Managing Potentially Radioactive Scrap Metal National Council on Radiation Protection and Measurements. Scientific Committee 87-4 on Management of Waste Metals Containing Radioactivity, 2002 Annotation This report identifies the sources inventories and characteristics of potentially radioactive scrap metal outlines management considerations concerning its handling discusses the development of release standards and offers its own recommendations Specific consideration is given to issues of radiation protection and protection against orphan source contamination Appendices examine metal making technology and the detection and surveillance of radiation A glossary defines key terms and lists relevant acronyms and abbreviations Annotation c Book News Inc Portland OR booknews com [Managing Potentially Radioactive Scrap Metal](#) ,2002 **Managing Potentially Radioactive Scrap Metal** National Council on Radiation Protection and Measurements, 2002 [TENR - Technologically Enhanced Natural Radiation](#) Anselmo Salles Paschoa, F. Steinhausler, 2009-12-31 This book on TENR discusses the basic Physics and Chemistry principles of natural radiation The current knowledge of the biological effects of natural radiation is summarized A wide variety of topics from cosmic radiation to atmospheric terrestrial and aquatic radiation is addressed including radon thoron and depleted uranium Issues like terrorism and geochronology using natural radiation are also examined Comprehensive global TENR data assembly Critical assessment of the significant radiological impact of TENR on man and the environment as compared to radiological impact from man made sources in nuclear technology and nuclear medicine Illustration of the importance of TENR for the future conceptual development of radiation protection [Managing Potentially Radioactive Scrap Metal](#) , **Revival: Separation Techniques in Nuclear Waste Management (1995)** Thomas E Carleson, Chien M. Wai, Nathan A. Chipman, 2017-11-22 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 *Dismantling the Bomb and Managing the Nuclear Materials* United States. Congress. Office of Technology Assessment, 1994 Experts have been investigating how to use control or dispose of nuclear materials plutonium strengthening Dept of Energy management nuclear materials storage a new materials management organization information access cooperation with Russia

Dismantling the Bomb and Managing the Nuclear Materials États-Unis. Congress. Office of Technology Assessment, 1993

Introduction to Health Physics: Fourth Edition Herman Cember, Thomas E. Johnson, 2008-05-04 A dynamic all inclusive overview of the field of health physics If it s an important topic in the field of health physics you ll find it in this trusted text in sections on physical principles atomic and nuclear structure radioactivity biological effects of radiation and instrumentation This one of a kind guide spans the entire scope of the field and offers a problem solving approach that will serve you throughout your career Features A thorough overview of need to know topics from a review of physical principles to a useful look at the interaction of radiation with matter Chapter ending practice problems to solidify your grasp of health physics topics and their real world application Essential background material on quantitative risk assessment for health threatening radiation dangers Authoritative radiation safety and environmental health coverage that supports the International Commission on Radiological Protection s standards for specific populations High yield appendices to expand your comprehension of chapter material Values of Some Useful Constants Table of the Elements The Reference Person Specific Absorbed Fraction of Photon Energy and Total Mass Attenuation Coefficients NEW Essential coverage of non ionizing radiation laser and microwaves computer use in dose calculation and dose limit recommendations *The Office of Environmental Management Technical Reports* ,1997

The Disposition Dilemma National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Alternatives for Controlling the Release of Solid Materials from Nuclear Regulatory Commission-Licensed Facilities, 2002-05-13 The U S Nuclear Regulatory Commission USNRC and its predecessor the U S Atomic Energy Commission AEC have attempted since the 1970s to give greater uniformity to the policy and regulatory framework that addresses the disposition of slightly radioactive solid material The issue remains unresolved and controversial The USNRC has tried to issue policy statements and standards for the release of slightly radioactive solid material from regulatory control while such material has been released and continues to be released under existing practices In 1980 the USNRC proposed regulatory changes to deregulate contaminated metal alloys but withdrew them in 1986 and began work with the Environmental Protection Agency EPA to develop more broadly applicable federal guidance In 1990 the USNRC issued a more sweeping policy as directed by the Low Level Radioactive Waste Policy Amendments Act of 1985 LLWPAA declaring materials with low concentrations of radioactivity contamination below regulatory concern BRC and hence deregulated Congress intervened to set aside the BRC policy in the Energy Policy Act of 1992 after the USNRC s own suspension of the policy Subsequent attempts by USNRC staff to build consensus among stakeholder groups as a basis for future policy articulations were met by boycotts of stakeholder meetings both in the immediate aftermath of the BRC policy and again in 1999 during public hearings on a new examination of the disposition of such materials The only USNRC standard addressing the disposition of slightly radioactive solid material is a guidance document published in June 1974 by the AEC whose regulatory authority over civilian nuclear facilities the USNRC assumed

upon its creation a few months later in January 1975 In August 2000 with another examination of this issue under way the USNRC requested that the National Research Council form a committee to provide advice in a written report The National Research Council established the Committee on Alternatives for Controlling the Release of Solid Materials from Nuclear Regulatory Commission Licensed Facilities to address this task The committee s task involved evaluating and providing recommendations on the history of the technical bases and policies and precedents for managing slightly radioactive solid material from USNRC licensed facilities the sufficiency of technical bases needed to establish standards for release of solid materials from regulatory control clearance standards and the adequacy of measurement technologies the concerns of stakeholders and how the USNRC should incorporate them and the efforts of international organizations on clearance standards The committee was also asked to examine the current system for release of slightly radioactive solid material from regulatory control to recommend whether the USNRC should continue to use this system and to recommend changes if appropriate The committee s fact finding process included two site visits to waste brokering facilities and nearly 40 invited presentations from the USNRC the U S Department of Energy DOE and EPA staff stakeholder organizations nuclear industry organizations and other interested parties In conducting its study the committee first examined the current system of standards guidance and practices used by the USNRC and agreement states to determine whether to release slightly radioactive solid material from further regulatory control under the Atomic Energy Act The committee found that the current workable system allows licensees to release material according to pre established criteria but contains inconsistencies such that nuclear reactor licensees can release materials only if there is no detectable radioactivity above background levels whereas materials licensees can do so if small detectable levels are found The committee evaluated technical analyses of the estimated doses of the final disposition of slightly radioactive solid materials These analyses were conducted by federal agencies and international organizations including the International Atomic Energy Agency IAEA the European Commission and other groups The Disposition Dilemma Controlling the Release of Solid Materials from Nuclear Regulatory Commission Licensed Facilities explains the committee s findings and recommendations

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 Radioactive Waste Management ,1981 **Physical research, space nuclear, and nuclear waste management programs, March 9, 16, and 17, 1971** United States. Congress. Joint Committee on Atomic Energy,1971 *Transactions of the American Nuclear Society* American Nuclear Society,1958 *Nuclear Science Abstracts* ,1976 **American Book Publishing Record** ,2003 **Book Review Index** ,2004 Every 3rd issue is a quarterly cumulation **Bearing Steel Technology** John M. Beswick,2007 **Eco-industrial Strategies** Edward Cohen-Rosenthal,Judy Musnikow,2017-09-29 Eco industrial development is born from the realisation that the places where we work waste too much and unnecessarily pollute the land air and water This book explores the key issues involved in developing eco parks and identifies the stakeholders and their roles in such projects

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Managing Potentially Radioactive Scrap M**

In a world inundated with monitors and the cacophony of fast interaction, the profound power and psychological resonance of verbal art usually diminish in to obscurity, eclipsed by the constant barrage of sound and distractions. Yet, set within the lyrical pages of **Managing Potentially Radioactive Scrap M**, a interesting work of fictional brilliance that pulses with natural emotions, lies an unforgettable trip waiting to be embarked upon. Published by a virtuoso wordsmith, this enchanting opus books viewers on an emotional odyssey, lightly exposing the latent possible and profound affect stuck within the complex internet of language. Within the heart-wrenching expanse with this evocative evaluation, we will embark upon an introspective exploration of the book is main themes, dissect their charming writing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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Managing Potentially Radioactive Scrap M Introduction

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