

1. Record Nr.	UNINA9910451469103321
Titolo	Electrometallurgical techniques for DOE spent fuel treatment [[electronic resource]] : status report on Argonne National Laboratory's R&D activity as of Fall 1998 // Committee on Electrometallurgical Techniques for DOE Spent Fuel Treatment, Board on Chemical Sciences and Technology, Commission on Physical Sciences, Mathematics, and Applications, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1999
Descrizione fisica	1 online resource (93 p.)
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Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""ELECTROMETALLURGICAL TECHNIQUES FOR DOE SPENT FUEL TREATMENT""; ""Copyright""; ""Acknowledgment of Reviewers""; ""Contents""; ""Executive Summary""; ""SPENT FUEL OPERATIONS""; ""Summary of Progress Through October 1998""; ""High-Throughput Electrorefiners""; ""Cathode Processor and Casting Furnace Unit""; ""RESEARCH AND DEVELOPMENT IN SUPPORT OF ARGONNE NATIONAL LABORATORY'S DEMONSTRATION PROJECT""; ""Metal Waste Form Testing and Plans""; ""Metal Waste Form Release Rate""; ""Ceramic Waste Form Testing and Development""; ""Hot Isostatic Pressing"" ""Additional Ceramic Waste Form Development Issues"" ""Demonstration-Scale CWF Processes""; ""Electrometallurgical Treatment of Oxide and Aluminum Alloy Fuels""; ""Oxide Fuels""; ""Aluminum Alloy Spent Fuels""; ""OVERALL PROGRESS IN ANL'S DEMONSTRATION PROJECT""; ""1 Introduction ""; ""2 Spent Fuel Operations ""; ""ELECTROMETALLURGICAL DEMONSTRATION PROJECT SUMMARY OF PROGRESS THROUGH OCTOBER 27, 1998""; ""Electrorefiner Operations at Argonne National Laboratory-West and Argonne National</p>

Laboratory-East"; "FINDING"; "RECOMMENDATIONS"; "Cathode
Processor and Casting Furnace Unit"
"3 Research and Development in Support of Argonne National
Laboratory's Demonstration Project "METAL WASTE FORM TESTING
AND PLANS"; "Metal Waste Form Release Rate"; "FINDINGS";
"RECOMMENDATIONS"; "CERAMIC WASTE FORM TESTING AND
DEVELOPMENT"; "Hot Isostatic Pressing"; "RECOMMENDATION";
"Additional Ceramic Waste Form Development Issues";
"RECOMMENDATION"; "Demonstration-Scale CWF Processes";
"ELECTROMETALLURGICAL TREATMENT OF OXIDE AND ALUMINUM
ALLOY FUELS"; "Oxide Fuels"; "Aluminum Alloy Spent Fuels"; "4
Overall Progress in ANL's EMT Demonstration Project "
"Appendixes"Appendix A Charge for the Committee on
Electrometallurgical Techniques for DOE Spent Fuel Treatment (Phase 3)
"; "Appendix B Demonstration Project Success Criteria and
Demonstration Project Accomplishments Through October 26, 1998";
"DEMONSTRATION PROJECT SUCCESS CRITERIA"; "DEMONSTRATION
PROJECT ACCOMPLISHMENTS"; "Significant Accomplishments in the
Treatment Process as Reported by ANL at the Committee's June 1998
Meeting"; "Significant Accomplishments in the Treatment Process as
Reported by ANL at the Committee's October 1998 Meeting"
"Appendix C ANL Monthly Highlights of the Electrometallurgical
Treatment Program "Electrometallurgical Treatment Program
Technical Highlights for May 1998"; "WBS 1.0 Treatment Operations";
"WBS 1.1 Driver Treatment"; "WBS 1.2 Blanket Treatment"; "WBS 1.3
Metal Waste"; "WBS 1.4 Ceramic Waste Operation with Irradiated
Materials"; "WBS 1.5 Facility Operations"; "WBS 2.0 Equipment and
Facility Modifications"; "WBS 3.0 Treatment Process Development";
"WBS 4.0 Process Modeling and Analysis"; "WBS 5.0 Metal Waste
Treatment Development"
"WBS 6.0 Metal Waste Qualification Testing"

2. Record Nr.	UNISALENTO991000091829707536
Autore	Cirese, Alberto Mario
Titolo	Struttura e origine morfologica dei mutos e dei mutettus sardi ; e Alcune questioni terminologiche in materia di poesia popolare sarda : mutu, mutettu, battorina, taja / Alberto M. Cirese
Pubbl/distr/stampa	Cagliari : 3T, 1977
Edizione	[Rist. anast.]
Descrizione fisica	191, 27 p. ; 25 cm
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Gia pubbl. in: Studi sardi, 1962-1963, v. 18 ; Annali della Facoltà di Lettere e filosofia e di magistero dell'Università di Cagliari, 1959, v. 27 Tit. della cop