

1. Record Nr.	UNICAMPANIASUN0047836
Autore	Meyer, Hugo
Titolo	Medea und die Peliaden : eine attische Novelle und ihre Entstehung : ein Versuch zur Sagenforschung auf archaologischer Grundlage / Hugo Meyer
Pubbl/distr/stampa	Roma : Bretschneider, 1980
ISBN	88-85007-35-X
Descrizione fisica	XXIII, 156 p. : tav. ; 24 cm.
Disciplina	704.94
Soggetti	Medea e Peliadi - Iconografia - Sec. 6.-5. a.C
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910716224903321
Titolo	Thomas Jefferson Shropshire. March 27, 1926. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (1 page)
Collana	House report / 69th Congress, 1st session. House ; ; no. 684 [United States congressional serial set] ; ; [serial no. 8536]
Altri autori (Persone)	WheelerLoren Edgar <1862-1932> (Republican (IL))
Soggetti	Claims Desertion, Military Desertion, Naval Legislative materials. United States History Civil War, 1861-1865
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields

updated by batch processes.
FDLP item number not assigned.

3. Record Nr.	UNINA9910716438903321
Titolo	Hospitals, artificial limbs, and Fredericksburg and Spotsylvania County battlefields memorial, etc. Communication from the President of the United States transmitting supplemental estimates of appropriations for the fiscal year ending June 30, 1927, for the War Department ... also draft of proposed legislation affecting an existing appropriation ... February 17, 1927. -- Referred to the Committee on Appropriations and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927
Descrizione fisica	1 online resource (3 pages)
Collana	House document / 69th Congress, 2nd session. House ; ; no. 739 [United States congressional serial set] ; ; [serial no. 8735]
Altri autori (Persone)	CoolidgeCalvin <1872-1933.>
Soggetti	Artificial limbs Atlases Building Hospitals Military parks National parks and reserves Budget - Law and legislation Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

4. Record Nr.

Titolo

UNINA9911019596303321

Environmental issues and waste management technologies in the ceramic and nuclear industries IX : proceedings of the Science and Technology in Addressing Environmental Issues in the Ceramic Industry and Ceramic Science and Technology for the Nuclear Industry symposia at the American Ceramic Society 105th annual meeting & exposition held April 27-30, 2003 in Nashville, Tennessee / / edited by John D. Vienna, Dane R. Spearing

Pubbl/distr/stampa

Westerville, Ohio, : American Ceramic Society, c2004

ISBN

9786613651839
9781280674907
1280674903
9781118407004
1118407008
9781118407028
1118407024

Descrizione fisica

1 online resource (400 p.)

Collana

Ceramic transactions, , 1042-1122 ; ; v. 155

Altri autori (Persone)

ViennaJohn David
SpearingDane Robert

Disciplina

666/028/6

Soggetti

Ceramic industries - Environmental aspects
Nuclear facilities - Environmental aspects
Ceramic industries - Waste disposal
Ceramic materials - Environmental aspects
Radioactive waste disposal

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Environmental Issues and Waste Management Technologies in the Ceramic and Nuclear Industries IX; Contents; Preface; Ceramics for Waste or Nuclear Applications; Uranium Valences in Perovskite, CaTiO₃; Iron-Substituted Barium Hollandite Ceramics for Cesium Immobilization; Hollandite-Rich Titanate Ceramics Prepared by Melting in Air; Hyperfine Interaction Study of Short Range Order in Zircon;

Scale-Up of Lithium Aluminate Pellet Manufacturing with a Flowable Powder; Melter Processing and Process Monitoring; Laboratory Measurement of Glass Melting Rate; Analysis of Feed Melting Processes Electron Equivalents Redox Model for High Level Waste VitrificationSulfate Retention During Waste Glass Melting; The Characterization and Dissolution of High Level Waste Calcine in Alkali Borosilicate Glass; Summary of Results from 786-A Minimelter Run with Marcobatch 3 (Sludge Batch 2) Baseline Feed Using Frit 320; Numerical Models of Waste Glass Melters Part I - Lumped Parameter Analyses of DWPF; Numerical Models of Waste Glass Melters Part II - Computational Modeling of DWPF Tailored Electrical Driving as a Means of Controlling Heat Distribution and Convection Patterns in Joule-Heated Waste Glass MeltersEffects of Poly(Acrylic Acid) on the Rheological Properties of Aqueous Melter Feed Slurries for Nuclear Waste Vitrification; Frequency Modulated Continuous Wave Monitoring of Refractory Walls; Combustion Control Experimentations at a Pilot Scale Glass Furnace; Waste Vitrification Programs; Completion of the Vitrification Campaign at the West Valley Demonstration Project; Review of the French Vitrification Program Examination of DWPF Melter Materials After 8 Years of ServiceTesting to Demonstrate Regulatory Compliance of Glass Waste Forms for Immobilization of Radioactive Wastes at the Hanford Site; Cold Crucible Induction-Heated MelterTest Results with Surrogate DOE High-Level Wastes; Crucible-Scale Vitrification Studies with Hanford Tank AZ-102 High Sulfate-Containing Low Activity Waste; Glass Formulation and Property Models; Preliminary Glass Development and Testing for In-Container Vitrification of Hanford Low-Activity Waste; Evaluation of Melt Rate Through Higher Waste Loading Spinel Crystallization in HLW Glass Melts: Cation Exchange Systematics and the Role of Rh2O3 in Spinel FormationComposition Effects on the Vapor Hydration of Waste Glasses; Glass Composition-TCLP Response Model for Waste Glasses; Alternate Waste Forms and Processes; Iron Phosphate Glass for Immobilization of Hanford LAW; Characterization and Performance of Fluidized Bed Steam Reforming (FBSR) Product as a Final Waste Form; Microstructure of Emulsion-Based Polymeric Waste Forms for Encapsulating Low-Level, Radioactive and Toxic Metal Wastes Leach Resistance of Encapsulated Salts in Polymeric Waste Forms Fabricated Using an Aqueous-Based Route

Sommario/riassunto

In today's world of increasingly stringent environmental regulations, it is critical to identify and adequately address environmental issues in the ceramic industry to ensure success. In addition, ceramics and glasses play a critical role in the nuclear industry. Nuclear fuels and waste forms for low-level and high-level radioactive, mixed, and hazardous wastes are primarily either ceramic or glass. Effective and responsible environmental stewardship is becoming increasingly more important in the world. These proceedings detail the results of the ongoing effort in these areas.
