

# Scientific Basis For Nuclear Waste Management

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Programs from Symposium Q: Scientific Basis for Nuclear Waste Management XXXII from the 2008 MRS Fall Meeting Scientific Basis for Nuclear Waste Management XXXII

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Phospho-olivines as Positive-Electrode Materials for Rechargeable Lithium Batteries; Polymer Electrolyte Fuel Cell Model; Superconformal Electrodeposition of Copper

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Publication date 2012 Responsibility editors, Ricardo M. Carranza [et al.]. Title Variation Scientific basis for nuclear waste management 35 Scientific basis for

**CiteSeerX Leaching of Devitrified Glass -**

Leaching of Devitrified Glass Containing Simulated SRP Nuclear Waste. Scientific Basis for Nuclear Waste (1985)

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The purpose of this chapter is to provide a general background on the scientific basis of radioactive waste management.

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Scientific Basis for Nuclear Waste Management XVI: Volume 294 (MRS Proceedings) by Charles G. Interrante, Roberto T. Pabalan English / 1000 pages

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Edgar Buck. Pacific Northwest National Laboratory PO Box 999 Richland, WA 99352  
Edgar.Buck@pnl.gov. In Scientific Basis for Nuclear Waste Management XXXVI:

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Radioactive waste management: including nuclear waste disposal, (United Nations Scientific Committee on the Effects of Atomic Radiation)

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