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http://www.researchandmarkets.com/reports/2128954/scientific_basis_for_nuclear_waste_management_x

LR-287-35 2/28/86 LETTER REPORT TITLE: Review of: Hydrothermal Interaction of
Topopah Spring Tuff with -13 Water as a Function of Temperature,' in Scientific Basis

<http://pbadupws.nrc.gov/docs/ML0325/ML032590857.pdf>

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294

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Scientific Basis for Nuclear Waste Management Management of nuclear waste is a
global challenge for further development of the nuclear power industry

<http://www.mrs.org/fall-2014-call-for-papers-ee/>

Program - Symposium QQ: Scientific Basis for Nuclear Waste Management XXIII. 1999
MRS Fall Meeting & Exhibit; November 29 - December 3, 1999; Propose a Meeting

<http://www.mrs.org/f99-program-qq/>

The proceedings consist of 93 papers presented at the symposium. The papers have
been arranged into eleven sections, including an overview section of invited papers.

<http://www.osti.gov/scitech/biblio/5852539>

MATERIALS RESEARCH Radiation effects in crystalline ceramics for the immobilization
of high-level nuclear waste and plutonium

<http://citeseerx.ist.psu.edu/showciting?cid=7630492>

Scientific Basis for Nuclear Waste Management: Volume 1 Proceedings of the
Symposium on Science Underlying Radioactive Waste Management, Materials Res:
Amazon.es

<http://www.amazon.es/Scientific-Basis-Nuclear-Waste-Management/dp/1461591090>

The Department of Energy's Science Underlying Radioactive Waste Management: Status and Needs, Scientific Basis for Nuclear Waste Management I

http://www.nap.edu/openbook.php?record_id=13100&page=29

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

http://link.springer.com/referenceworkentry/10.1007%2F978-0-387-98149-9_28

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<http://www.amazon.co.uk/Scientific-Basis-Nuclear-Waste-Management/dp/0931837154>

Title: Scientific Basis for Nuclear Waste Management XV: Volume 257 (MRS Proceedings) Author: Claude G. Sombret

<http://uicgpdf.bbverdeazzurro.eu/scientific-basis-for-nuclear-waste-claude-g-1834749.pdf>

Abstract. As a result of the Reagan administration's commitment to nuclear energy as a significant future energy source and of attempts by the 97th Congress to

<http://onlinelibrary.wiley.com/doi/10.1029/EO064i003p00018/citedby>

Edgar Buck. Pacific Northwest National Laboratory PO Box 999 Richland, WA 99352
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http://radiochemscieng.pnnl.gov/staff/staff_info.asp?staff_num=209

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<http://pbadupws.nrc.gov/docs/ML0319/ML031970270.pdf>

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

<http://www.mrs.org/f08-program-q/>

Ninety-one papers were presented in five sessions: properties of high-level radioactive waste forms; characterization of repositories; backfill materials and canister

<http://www.osti.gov/scitech/biblio/6467659>

Title: Scientific Basis for Nuclear Waste Management XXIX: Author(s): Van Iseghem, Pierre: Keywords: radioactive waste scientific basis waste forms

<http://publications.sckcen.be/dspace/handle/10038/326>

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

<http://www.world-nuclear.org/info/Nuclear-Fuel-Cycle/Nuclear-Wastes/Radioactive-Waste-Management/>

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