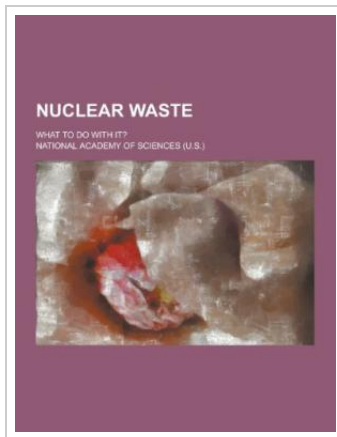




Nuclear Waste; What to Do with It?

By National Academy of Sciences

Theclassics.us, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1979* edition. Excerpt: .plan, jointly by the U.S. Department of Energy and the U.S. Geological Survey, to prepare experiments and tests to fill those important gaps in knowledge and to resolve those uncertainties. And I would mention in answering your second question, I know of no scientific principle that would have to be violated in order to obtain that needed information, nor do I see on the horizon any extraordinary technological feat that may have to be performed to answer those questions. But past attempts to find a suitable site have not yet proved successful. We have some sophisticated techniques for evaluating potential sites without digging a shaft or even drilling very many bore holes, but these techniques I think today are inadequate to assure that we can locate an acceptable site with certainty. Additionally, we have substantial uncertainties about the thermal mechanical effects of putting high-level...



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