

2004

Conference, Workshop, Journal etc.	Title	First Author
The Management of Uncertainty in the Safety Case; The Role of Risk, The NEA/IGSC Workshop, February 2–4, 2004. Stockholm, Sweden	Uncertainty governance: An integrated framework for managing and communicating uncertainties	Hiroyuki Umeki
Waste Management Symposium 2004 (WM'04) , February 29–March 4, 2004, Tucson AZ, USA	NUMO'S OPEN SOLICITATION OF VOLUNTEERS FOR A POTENTIAL FINAL REPOSITORY FOR HLW	Kazumi Kitayama
Korea–Japan Joint Workshop on Role of Geology on Radioactive Waste Disposal, Daejeon, Korea, 2004	RECENT ACTIVITIES IN NUMO'S OPEN SOLICITATION OF VOLUNTEERS FOR A POTENTIAL HLW REPOSITORY SITE	Kazumi Kitayama
International Workshop on Bentonite–Cement Interaction in Repository Environments April 14–16, 2004, Tokyo, Japan	General overview on the use of cement in repositories for HLW and other radioactive wastes	Kazumi Kitayama
Dis Tec 2004 : Disposal Technologies and Concepts 2004 International Conference on Radioactive Waste Disposal, April 26–28, 2004, Berlin, Germany	Communication Activities for NUMO's Site Selection Process	Mitsuo Takeuchi
Dis Tec 2004 : Disposal Technologies and Concepts 2004 International Conference on Radioactive Waste Disposal, April 26–28, 2004, Berlin, Germany	Design Factors for Filtering HLW Repository Concepts	Hiroyoshi Ueda
The 11th International Congress of the International Radiation Protection Association, May 23–26, 2004, Madrid, Spain	Establishment of Mutual Trust in a Deep Geological Disposal Project : Analysis of Public Interest in Nuclear Safety Issues	Shigeru Okuyama
International Conference on Probabilistic Safety Assessment and Management (PSAM7, ESREL04), June 14–18, 2004, Berlin, Germany	Alternative Repository Design Options for HLW Disposal in Japan	Hiroyuki Umeki
The 32nd International Geological Congress (IGC2004), August 20–23, 2004, Florence, Italy	Development of Siting Factors for Preliminary Investigation Areas of HLW Disposal in Japan	Hiroyuki Tsuchi
OECD/NEA Workshop on Engineered Barrier Systems (EBS) PROCESS ISSUES, 14–17 September, 2004, Las Vegas, NV, USA	An Approach to Analysing Potential Effects of Pre-closure Processes on the Long-term Safety of a Geological Repository	Hiroyuki Umeki
The ISRM International Symposium: Third Asian Rock Mechanics Symposium(3rd ARMS), November 30–December 2, 2004, Kyoto, Japan	Managing Uncertainty on Site Characteristics for the Design of a High-level Radioactive Waste Repository	Hiroyuki Umeki