

2007

Conference, Workshop, Journal etc.	Title	First Author
OECD/NEA International Symposium on Safety Case for Deep Disposal of Radioactive Waste: Where Do We Stand?, January 23–25, 2007, Paris, France	Strategy for safety case development: Impact of volunteering approach to siting a Japanese HLW repository	Kazumi Kitayama
Waste Management Symposium 2007 (WM2007), February 25–March 1, 2007, Tucson, USA	NUMO's Strategy for HLW Repository Siting based on a Volunteering Approach	Makoto Asakawa
The 15th International Conference on Nuclear Engineering (ICONE15), April 22–26, 2007, Nagoya, Japan	Approach to Operational Safety in the Japanese HLW Repository	Yutaka Sugita
The 15th International Conference on Nuclear Engineering (ICONE15), April 22–26, 2007, Nagoya, Japan	Evaluation of the Kinetics of Cement–Bentonite Interaction in a HLW Repository Using the Reactive Solute Transport Simulator	Hiroyoshi Ueda
Engineered Barrier Systems (EBS) in the Safety Case: The Role of Modelling Workshop Proceedings, La Coruna, Spain, 24–26 August 2005, OECD/NEA, Radioactive Waste Management 2007	EBS modelling for the development of repository concepts tailored to siting environments	Katsuhiko Ishiguro
The 11th International Conference on Environmental Remediation and Radioactive Waste Management (ICEM2007), September 2–6, 2007, Bruges, Belgium	Roadmap to plan and structure the preliminary site investigation program for a geological repository in Japan (Abstract)	Akira Deguchi
The 11th International Conference on Environmental Remediation and Radioactive Waste Management (ICEM2007), September 2–6, 2007, Bruges, Belgium	Current Status of the Japanese Geological Repository Program	Kazumi Kitayama
The 11th International Conference on Environmental Remediation and Radioactive Waste Management (ICEM2007), September 2–6, 2007, Bruges, Belgium	A study on the enhanced methodology for the comparative assessment between potential repository concepts and locations	Hiroyuki Tsuchi
GoldSim User Conference, October 23–26, 2007, San Francisco, USA	Development of Computer Assisted Repository Concept Design System	Keiichiro Wakasugi
OECD/NEA Integration Group for the Safety Case (IGSC) Geosphere Stability Workshop, November 13–15, 2007, Manchester, UK	Examination of Earthquake Ground Motion in the Deep Underground Environment of Japan	Jyunichi Goto