1. Record Nr. UNINA9910711512503321 Autore Wang Jong-Rong Titolo Using TRACE, MELCOR, CFD, and FRAPTRAN to establish the analysis methodology for Chinshan Nuclear Power Plant spent fuel pool / / prepared by Jong-Rong Wang [and nine others] Washington, DC:,: Division of Systems Analysis, Office of Nuclear Pubbl/distr/stampa Regulatory Research, U.S. Nuclear Regulatory Commission, , October 2018 1 online resource (xv, 33 pages): illustrations (some color) Descrizione fisica International agreement report;; NUREG/IA-0482 Collana Soggetti Boiling water reactors - Taiwan - Evaluation Nuclear power plants - Taiwan Boiling water reactors - Taiwan - Computer simulation Spent reactor fuels - Storage - Taiwan Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "K. Tien, NRC project manager." "Manuscript completed: April 2017; Date published: October 2018." "Prepared as part of the Agreement on Research Participation and Technical Exchange under the Thermal-Hydraulic Code Applications and Maintenance Program (CAMP)." Nota di bibliografia Includes bibliographical references (page 33).