

International Conference on the Management of Spent Fuel from Nuclear Power Reactors 2019: Learning from the Past, Enabling the Future

Tuesday, 25 June 2019

Track 2 Poster Session (1): Spent Fuel and High Level Waste storage and subsequent transportability (10:30 - 11:00)

[id] title	presenter	board
[163] Aging Management for Dry Storage Canisters	Dr RENSHAW, Jeremy	
[186] Spent Fuel Management in Pakistan NPPs, Wet Storage to Dry Storage	JAMIL, Azhar	
[49] BRITTLE FAILURE OF SPENT FUEL CLADDINGS UNDER LONG-TERM DRY INTERIM STORAGE CONDITIONS – PRELIMINARY ANALYSIS	ZENCKER, Uwe	
[78] ASPECTS OF STATE TECHNICAL REVIEW OF NUCLEAR SAFETY JUSTIFICATION OF SPENT NUCLEAR FUEL STORAGE FACILITIES IN UKRAINE	DUDKA, Olena	
[95] Preliminary Evaluation for Independent Confirmation of Source Term and Criticality of the Dual Purpose Cask in Korea	YOOK, Dae-Sik	
[5] Radiological Safety Assessments for Sipping Test on Spent Fuel of G.A. Siwabessy Reactor 30 MWt in Indonesia	WIJAYANTO, Adi	
[17] THE REQUIREMENTS FOR CONSTRUCTION OF NEW SPENT FUEL DRY STORAGE – DESIGN EXTENSION CONDITIONS APPROACH	Dr PERSIC, Andreja	
[24] Recent Publications on Transport and Storage of Radioactive Materials	Dr SAEGUSA, Toshiari	
[87] Facility Performance and Aging Review of the Interim Storage for Spent Nuclear Fuel in Indonesia	SUNDARI, titik	
[105] Development effort on mitigation and detection of aging of canisters	Mr OKAZAKI, Souichiro	