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

Tuesday, 25 June 2019

Session 2.1: Spent Fuel and High Level Waste storage and subsequent transportability (08:30 - 10:30)

-Conveners: Miriam Lloret; Hirofumi Takeda

time	[id] title	presenter
08:30	[22] The History and Future Plans for the Wet and Dry Long Term Spent Fuel Storage Experiments at Canadian Nuclear Laboratories	Mr BARRY, Aaron
08:50	[173] The PWR Spent fuel dry storage project experience feedback in china	SHANGGUAN, Bin
09:10	[60] Implementing aging management program in interim wet storage	NYSTRÖM, Mattias
09:30	[88] Update to the Long Term Storage of Advanced Gas Cooled Reactor (AGR) Fuel	Mr LEDGER, Alex
09:50	[104] Industrywide Global Efforts Toward Long Term Monitoring of Neutron Absorber Materials in Spent Fuel Pools	AKKURT, Hatice
10:10	[115] Research towards Prolonged Interim Storage from the Regulatory Body Perspective	Mr SCHWERDTFEGER, Michael