

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

Thursday, 27 June 2019

Session 5.2: Impacts of advanced nuclear energy systems on the back-end of the fuel cycle (11:00 - 12:40)

-Conveners: Stéphane BOURG; Aaron Barry

time	[id] title	presenter
11:00	[62] SPENT FUEL MANAGEMENT CONSIDERATIONS FOR ACCIDENT TOLERANT FUELS	GODDARD, David
11:20	[170] Design of accelerator-driven system consistent to partitioning technology	Dr SUGAWARA, Takanori
11:40	[172] Partitioning of High Level Liquid Waste in China	CHEN, Jing
12:00	[8] Molten Salt Reactor for the management of minor actinides from VVER 1000/1200 used fuel	Prof. IGNATIEV, Victor
12:20	[34] Reduction of geological disposal area by introducing partitioning technologies under conditions of high burn-up operation and high content vitrified waste	OKAMURA, Tomohiro