

TECHNICAL WORKSHOP : DYNAMIC NUCLEAR FUEL CYCLE

mercredi 6 juillet 2016

Transition analysis - Salle des séminaires (14:00 - 16:00)

time	[id] title	presenter
14:00	[12] Historical U.S. Reactor Fleet Benchmark	M. FLANAGAN, Robert
14:40	[33] Pu multi-recycling in PWR	COURTIN, FANNY
15:20	[37] Overview of KIT activities on fuel cycles options for phase-out and regional scenario	Mme VEZZONI, Barbara

vendredi 8 juillet 2016

Transition analysis - Salle des séminaires (09:00 - 10:40)

time	[id] title	presenter
09:00	[11] Am mono-recycling using PWR - a waiting strategy	M. ZAKARI-ISSOUFOU, Abdoul-Aziz
09:40	[10] Transition Analysis with Cyclus	M. MOUGINOT, Baptiste
10:20	[39] Equilibrium closed cycle:consequence of self-recycling scenario	M. KREPEL, Jiri