

TECHNICAL WORKSHOP : DYNAMIC NUCLEAR FUEL CYCLE

jeudi 7 juillet 2016

Uncertainty and Optimization Analysis - Salle des séminaires (11:20 - 12:40)

time	[id] title	presenter
11:20	[16] Hedging Strategies for Disruption	M. WILSON, Paul
12:00	[18] Nonjudgemental Fuel Cycle Benchmarking	M. SCOPATZ, Anthony

vendredi 8 juillet 2016

Uncertainty and Optimization Analysis - Salle des séminaires (10:40 - 12:40)

time	[id] title	presenter
10:40	[17] Facility Discretization and Time Step Effects	M. WILSON, Paul
11:20	[14] Uncertainty propagation on fuel cycle codes by means of Monte Carlo and Sensitivity Analyses	M. ALVAREZ VELARDE, Fransisco
12:00	[15] Sensitivity and optimisation methods applied at the dynamic fuel cycle	M. CLAVEL, Jean-Baptiste