



# TECHNICAL WORKSHOP : DYNAMIC NUCLEAR FUEL CYCLE

## mercredi 6 juillet 2016

Global and opening scenario related question - Salle des séminaires (16:20 - 17:40)

time	[id] title	presenter
16:20	[19] Place of the nuclear power in the electricity production in the XXIst century: what is desirable, what is feasible?	Mme BASCHWITZ, Anne
17:00	[31] Economic assessment for renewable penetration in electricity mix	Mme LOISEL, Rodica

# jeudi 7 juillet 2016

## Global and opening scenario related question - Salle des séminaires (14:00 - 15:30)

time	[id] title	presenter
14:00	[21] Economic appraisal of the time schedule of high level radioactive waste repository	Mme DOAN, Linh
14:30	[36] Will Nuclear Generations Fight Together Or Each Other In The Global Energy Market Competition ?	M. BIDAUD, Adrien
15:00	[22] MIXOPTIM: A Monte Carlo simulation tool for the evaluation and optimization of an electricity mix.	M. LAUREAU, Axel

## Global and opening scenario related question - Salle des séminaires (16:00 - 16:30)

time	[id] title	presenter
16:00	[29] Electronuclear and socio-economic scenarios: building "Generation IV" nuclear power plants decision-making processes	Mlle TILLEMENT, Stéphanie