



## TALISMAN – Plenary Meeting

19-20 June 2014 – Marcoule, France

### Thursday, June 19th 2014

08:30	09:00 registration - welcome coffee	
09:00	09:15 Welcome address	
09:15	10:00 Invited Lecture Scope 1 actinide separation	TBD
10:00	10:30 CHALMERS	Stefan Allard
10:30	11:00 <i>Coffee break</i>	
11:00	11:30 PSI-SLS	Daniel Grolimund
11:30	12:00 Transnational Access Experience	Alexander Gottberg
12:00	12:30 Transnational Access Experience	Samer Amayri
12:30	14:00 <i>Lunch</i>	
14:00	14:45 Invited Lecture Scope 2 environmental	Annie Kersting (LLNL)
14:45	15:15 KIT-INE & ANKA	Marcus Altmeyer
15:15	15:45 Transnational Access Experience	Rafal Janicki
15:45	16:15 <i>Coffee break</i>	
16:15	16:45 ITU	Philippe Raison
16:45	17:30 Transnational Access Experience	Marketa Suvova
17:30	18:15 Actinide recycling for a sustainable nuclear energy	Christophe Poinssot (CEA)
20:00	23:00 Plenary Meeting Diner	

### Friday, June 20th 2014

08:30	09:15 Invited Lecture Scope 3 An materials	Damien Prieur (ITU)
09:15	09:45 ESRF	Andreas Scheinost
09:45	10:15 Transnational Access Experience	Florent Lebreton
10:15	10:45 <i>Coffee break</i>	
10:45	11:30 CEA ATAL & DPC	MC Charbonnel/ Th Vercouter
11:30	12:00 NNL	Chris Mason
12:00	12:30 Feed back on the Talisman Summer School	Attendees
12:30	14:00 <i>Lunch</i>	
14:00	14:45 Invited lecture: Interactions of Engineered Mesoporous Materials with Actinides and Lanthanides.	Heino Nitsche
14:45	15:15 Databases	Andreas Scheinost
15:15	15:45 Chemical modelling	Bernd Schimmelpfennig
15:45	16:30 SAC vision	Tobias Reich (Univ Mainz)
16:30	End	

DE LA RECHERCHE À L'INDUSTRIE



**Organizing Committee:** Stéphane Bourg, Christophe Poinssot, Philippe Moisy, Nicolas Dacheux, Mariette Ferrier, Bastien Duplantier

**Contact :** CEA/DEN/MAR/DRCP, Bat 400, CEA Marcoule, BP17171, 30207 Bagnols sur Cèze, France

00:15  
00:45  
00:30  
*00:30*  
00:30  
00:30  
00:30 Samer Amayri  
01:30  
00:45  
00:30  
00:30 Rafal Janicki  
*00:30*  
00:30  
00:45  
00:45

00:45  
00:30  
00:30 Markus Zegke  
*00:30*  
00:45  
00:30  
00:30  
01:30  
00:45  
00:30  
*00:30*  
00:45

00:45  
00:30  
00:30

