

Workshop PREDIS - WP4

Friday 24 November 2023

Task 4.4: Development and optimisation of decontamination processes - 100/-1-A900 - Auditorium Joliot Curie (09:30 - 11:30)

time	[id] title	presenter
09:30	[3] Preparation, characterization and decontamination of oxidized stainless steel surfaces	ANNE CALLOW & THOMAS CAREY, NLL, THE UNITED KINGDOM
09:50	[4] Optimisation of chemical decontamination of stainless steel and Ni-alloys and treatment of resulting radioactive effluents	MATHURIN ROBIN & ADITYA RIVONKAR, IMT ATLANTIQUE, FRANCE
10:10	[5] Improvement of decontamination gel efficiency on oxidized stainless steel surfaces	ALBAN GOSSARD, CEA, FRANCE
10:30	[6] Demonstration of the removal of elements of interest from the contaminated corrosion layer using electrochemical separation	MARTIN STRAKA, ÚJV ŘEŽ, CZECH REPUBLIC
10:50	Coffee/Tea Break	
11:10	[7] Enhancing radionuclide extraction by using ionic liquids	KATEŘINA ČUBOVÁ, CTU, CZECH REPUBLIC