

Thursday November 9th 2023

OPEN Session: agenda details

Time	Topics	Speakers
14:00 - 17:30	OPEN Session - SCIENCE (<i>Amphitheatre</i>)	All
14:00 - 15:30	8. Beamline & Laboratory Marathon I	
14:00	8.0 Introduction (5')	Amina TALEB - Jean SUSINI
14:05	8.1 PSICHE (5')	Nicolas GUIGNOT
14:10	8.2 MARS (5')	Pier Lorenzo SOLARI
14:15	8.3 AILES (5')	Jean-Blaise BRUBACH
14:20	8.4 SMIS (5)	Ferenc BORONDICS
14:25	8.5 ODE (5')	Lucie NATAF
14:30	8.6 CHEMISTRY Laboratory (5')	Stéphanie BLANCHANDIN
14:35	8.7 LUCIA (5')	Delphine VANTELON
14:40	8.8 SIRIUS (5')	Philippe FONTAINE
14:45	8.9 CASSIOPEE (5')	François BERTRAN
14:50	8.10 SIXS (5')	Alina VLAD
14:55	8.11 SEXTANTS (5')	Nicolas JAOUEN
15:00	8.12 General Questions (20 to 30')	
15:30 - 15:50	<i>Coffee break (near Amphi) (20')</i>	All
15:50 - 17:10	9. Science Highlights	
15:50	9.0 Introduction (5')	Amina TALEB - Jean SUSINI
15:55	9.1 Energy Section (15'+10') <i>A first synchrotron structural & chemical study of a large sample of nuclear reactor fuel</i>	Myrtille HUNAULT
16:20	9.2 Advanced Materials Section (15'+10') <i>Stabilizing electromagnons in CuO under pressure</i>	Marine VERSEILS
16:45	9.3 Health & Well-Being (15'+10') <i>A High-resolution investigation of the structural basis of huntington's disease</i>	Aurelien THUREAU
17:10 - 17:30	<i>Coffee break (near Amphi) (20')</i>	All