

Reflections for SOLEIL's upgrade
Materials Engineering

Monday, October 07th, 2019

Schedule	Auditorium - Central building		
11:30 - 13:30	Registration + badge pickup + lunch at SOLEIL restaurant		
14:00 - 14:10	Organizers (10 min) ❖ Alessandro COATI ❖ Emiliano FONDA		
Seminars			
14:15 - 14:55	Vincent JACQUES (30 min + 10 min questions) «Exploring materials with more and more coherent x-ray sources»		
14:55 - 15:35	David CARRIERE (30 min + 10 min questions) «The first steps towards structural order: the transient states of nucleation»		
15:35 - 15:50	Coffee Break (15 min)		
15:55 - 16:05	Scientific Director (10 min) ❖ Amina TALEB		
16:10 - 16:40	Accelerators (30 min) ❖ Amor NADJI		
16:45 - 17:00	Optics (15 min) ❖ François POLACK		
17:05 - 17:20	Detectors (15 min) ❖ Fabienne ORSINI		
17:25 - 17:35	Questions		
Parallel Sessions – (1h20)			
17:40 - 19:00	Strain and Strain Engineering A2.1.22 – Pyxis 1 st Floor	Structures and Nanostructures from Growth to Operando Auditorium – Central building	Soft and Soft Complex Materials A1.1.57 – ORION 1 st Floor
19:00 - 21:00	Dinner – SOLEIL Restaurant		



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Tuesday, October 08th, 2019

Schedule	Strain and Strain Engineering <i>A1.1.48 – VIRGO</i> <i>1st Floor</i>	Structures and Nanostructures from Growth to <i>Operando</i> <i>A2.1.32 – LIBRA</i> <i>1st Floor</i>	Soft and Soft Complex Materials <i>A1.1.57 – ORION</i> <i>1st Floor</i>
09:00 - 10:30	Parallel Sessions (<i>1h30</i>)		
10:30 - 10:50	Coffee Break – <i>Room A2.1.32 (LIBRA) – Central building – 1st Floor</i>		
10:50 - 12:30	Parallel Sessions (<i>1h40</i>)		
12:30 - 14:00	Lunch - SOLEIL Restaurant		
Auditorium - Central building			
14:00-16:00	Round Tables Summary / Discussion / Conclusions		