



Scientific Advisory Committee

Meeting N°49

November 6th - 7th 2024

ITEM 1 – Agenda

Wednesday November 6th 2024

Time	Topics	Speakers
08:15 - 08:45	Welcoming Coffee (room LIBRA)	SAC Members
08:45 - 09:30	RESTRICTED Session (room LIBRA)	
	Executive Session (45')	SAC Members (only)
09:30 - 12:40	CLOSED Session: Activity Report (room LIBRA)	
09:30	1. Welcome & Introduction (10')	Isabelle DANIEL
09:40	2. Follow-up of recommendations (10')	Amina TALEB
09:50	3. DG report (10' + 15')	Jean SUSINI
10:15	4. Report on storage ring operation (15' + 10')	Amor NADJI
10:40 - 10:55	Coffee break (room LIBRA) (15')	All
10:55	5. Experiments Division activity report (30' + 15') Partnership (10' + 5')	Amina TALEB Ana VALCARCEL-ORTI
11:55	6. SOLEIL Optics group report (15' + 10')	David DENNETIERE
12:20	7. User's organisation report by S2UO (10' + 10')	Amélie BORDAGE
12:50 - 13:55	Lunch (SOLEIL VIP Lounge) (70')	All
14:00 - 17:30	OPEN Session - SCIENCE (Amphitheatre)	All
14:00 - 15:30	8. Beamline & Laboratory Marathon II	
14:00	8.0 Introduction (5')	Amina TALEB
14:05 - 14:35	8.1 - 8.6 Beamline presentations (5' for each)	SOLEIL scientists
14:35	8.a General Questions (15')	SAC Members
14:50 - 15:15	8.7 - 8.11 Beamline and Laboratory presentations (5' for each)	SOLEIL scientists
15:15	8.b General Questions (15')	SAC Members
15:30 - 15:50	Coffee break (near Amphi) (20')	All
15:50 - 17:10	9. Science Highlights	
15:50	9.0 Introduction (5')	Amina TALEB
15:55	9.1 Section: Health & Well-Being (15 + 10') Observation of wheat reserve protein liquid-liquid phase separation and their interaction with membrane supported by DUV microscopy on DISCO beamline	Hugo CHAUVET
16:20	9.2 Section: Advanced Materials - Cultural heritage (15' + 10') Low energy excitation spectra in TiO₂ based materials revealed by IXS: A novel spectral imaging of complex systems	Lauren DALECKY (ENS Paris-Saclay)
16:45	9.3 Section: Sustainable Energy (15' + 10') Tailoring the Catalytic Activity of Oxide-supported Pd Nanoparticles: A Close-Up from Operando Surface-Sensitive X-ray Scattering	Alina VLAD
17:10 - 17:30	Coffee break (near Amphi) (20')	All
17:30 - 18:30	RESTRICTED Session (room LIBRA)	
	Executive Session (60')	SAC Members (only)
From 18:30	Transfer and Installation to Guesthouse	SAC Members
19:15	Departure for SAC dinner (Central Hall RDV)	All

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OPEN Session: agenda details

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14:00 - 17:30	OPEN Session - SCIENCE (<i>Amphitheatre</i>)	All
14:00 - 15:30	8. Beamline & Laboratory Marathon II	
14:00	8.0 Introduction (5')	Amina TALEB
14:05	8.1 DIFFABS (5')	Dominique THIAUDIERE
14:10	8.2 NANOSCOPIUM (5')	Andrea SOMOGYI
14:15	8.3 ANATOMIX (5')	Timm WEITKAMP
14:20	8.4 ROCK (5')	Valérie BRIOIS
14:25	8.5 ANTARES (5')	Pavel DUDIN
14:30	8.6 SWING (5')	Thomas BIZIEN
14:35	8.a) General Questions (15')	all
14:50	8.7 BIOLOGY & MICROFLUIDIC LABORATORIES (5')	Gabriel DAVID
14:55	8.8 PROXIMA 2 (5')	William SHEPARD
15:00	8.9 PROXIMA 1 (5')	Pierre LEGRAND
15:05	8.10 HERMES (5')	Rachid BELKHOU
15:10	8.11 SAMBA (5')	Emiliano FONDA
15:15	8.b) General Questions (15')	all
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
15:55	9.1 Section: Health & Well-Being (15' + 10') Observation of wheat reserve protein liquid-liquid phase separation and their interaction with membrane supported by DUV microscopy on DISCO beamline	Hugo CHAUVET
16:20	9.2 Section: Advanced Materials Section - Cultural heritage (15' + 10') Low energy excitation spectra in TiO₂ based materials revealed by IXS: A novel spectral imaging of complex systems	Lauren DALECKY (ENS - Paris-Saclay)
16:45	9.3 Section: Sustainable Energy (15' + 10') Tailoring the Catalytic Activity of Oxide-supported Pd Nanoparticle: A Close-Up from Operando Surface-Sensitive X-ray Scattering	Alina VLAD
17:10 - 17:30	<i>Coffee break (near Amphi) (20')</i>	All

Thursday November 7th 2024

Time	Topics	Speakers
07:45 - 08:00	<i>Welcoming Coffee (room LIBRA)</i>	SAC Members
08:00 - 09:00	RESTRICTED Session (room LIBRA)	
	Executive Session (60')	SAC Members (only)
09:00 - 10:50	CLOSED Session: SOLEIL II (room LIBRA)	
09:00	10. General introduction (10')	Jean SUSINI
09:10	11. Update on the accelerator programme (30' +10')	Amor NADJI
09:50	12. Update on the BL2 programme (30' +10')	Amina TALEB
10:30	13. General discussion on SOLEIL II (20')	SAC Members & SOLEIL Direction
10:50 - 11:10	<i>Coffee break (room LIBRA) (20')</i>	All
11:10 - 12:10	RESTRICTED Session (room LIBRA)	
	Executive Session (60')	SAC Members (only)
12:10 - 13:10	CLOSEOUT Session (room LIBRA)	
	14. SAC comments and recommandations (45'- 60')	Isabelle DANIEL, SAC members and SOLEIL Direction (only)
13:10 - 14:00	<i>Lunch (SOLEIL VIP Lounge) (50')</i>	All
14:00	End of SAC meeting	