	June 21	June 22	June 23	June 24		June 25		June 26	
8:30 AM 9:30 AM				**PL1** The Application of X-ray Scattering Contrast Imaging Methods for the Characterization of Catalytic Nanomaterials **Andrew Beale**		**PL3** Crystal structure determination of nanocrystalline organic compounds - pushing the limits **Martin U. Piepenbring**		**PL5** Hidden, Unknown, Unexpected: Unlocking Provenance, Technology and Degradation in Painted Artworks by X-ray Powder Diffraction **Silvie Švarcová**	
9:30 AM 10:00 AM				Coffee break & Poster session 1		Coffee break & Poster session 1		Coffee break & Poster session 2	
10:00 AM 12:00 PM				**MS03** Short range order using totals scattering and XAS	**MS10** Microstructure, stress and texture analysis	**MS09** Multi-technique and imaging approaches for structural studies	**MS05** Methodological advances in research and industry	**MS11** ML and general AI approaches for data collections and analysis	**MS08** Neutron scattering in materials science
12:00 PM 12:30 PM				Lunch & Poster session 1 Software Fayre (6+7) Exhibition		Lunch & Poster session 2 Software Fayre (6+7) Exhibition		Lunch & Poster session 2 Software Fayre (6+7) Exhibition	
12:30 PM 1:30 PM					Seminar BRUKER		Seminar Malvern Panalytical		Seminar DECTRIS
1:30 PM 3:30 PM				**MS04** Materials for applications in energy storage and conversion	**MS06** Nanomaterials, surfaces and interfaces	**MS02** In situ and operando: structure, methods and hardware	**MS07** Pharmaceutical and biological materials	**MS01** Functional materials: state of the art and advance	**MS12** Advances at large facilities, ultra-fast studies and extreme conditions
3:30 PM 4:00 PM				Coffee break & Poster session 1 Software Fayre (6+7) Exhibition		**Group Photo** Coffee break & Poster session 2 Software Fayre (6+7) Exhibition	EPDiCcom	Coffee break	
4:00 PM 5:00 PM	Topas Workshop (Salles 6+7) Topas Workshop (Salles 6+7) Smartlab Studio II Workshop (Salles 8+9)		**EPDIC Registration from 1:30 PM** Topas Workshop (Salles 6+7) ICDD Workshop (Salles 8+9)		Seminar Rigaku		Seminar Anton Paar OXFORD CRYOSYSTEMS	**PL6** Powder Diffraction Data: What We Collect, What We Lose, and What We Ignore **Bernd Hinrichsen**	
5:00 PM 5:30 PM			**Opening Ceremony**	Young Scientist Award **Eleonora Isotta**		Young Scientist Award **Rebecca Pittkowski**		Best Poster Awards Ceremony	
5:30 PM 5:45 PM			Distinguished Powder Diffractionist Award **Robert Dinnebier**					**Closing Ceremony**	
5:45 PM 6:30 PM				**PL2** Metal-cyanide frameworks under pressure and radiation **Hanna Boström**		**PL4** Powder diffraction and total scattering across time-scales at Diamond Light Source **Philip Chater**			
6:30 PM 6:45 PM									
6:45 PM			**Welcome Party**						
From 7:30 PM				**Student Mixer** (Brasserie La Marmotte)		**Conference Dinner** (Fondation Opale) Departure of Buses: 7:00 PM 7:30 PM Bus stop Zier-Régent (10 min walk)			

Salle Delamuraz | Salles 6+7 | Common Spaces | Salle 15+16