



Preliminary programme

Monday, November 2nd, 2026

10:00 – 10:45	Registration
10:45 – 11:00	Welcome
11:00 – 12:30	Geometric crystallography, symmetry, part I
12:30 – 13:30	Lunch
13:30 – 15:30	Geometric crystallography, symmetry, part II
15:30 – 16:00	Coffee break
16:00 – 17:00	Geometric crystallography, symmetry, part III
17:00 – 19:00	SOLEIL visit part I
19:00 – 21:30	Poster Session & Buffet dinner

Tuesday, November 3rd, 2026

09:00 – 10:30	Thomson diffusion, Kinematical theory part I
10:30 – 11:00	Coffee break
11:00 – 12:30	Thomson diffusion, Kinematical theory part II
12:30 – 13:30	Lunch
13:30 – 14:15	SR, XFEL instru part I
14:15 – 15:00	SR, XFEL instru part II
15:00 – 15:30	Coffee break
15:30 – 17:00	Two different rooms <ul style="list-style-type: none">• GR. A: groupes• GR. B: structure factors
17:15 – 18:45	Two different rooms <ul style="list-style-type: none">• GR. A: structure factors• GR. B: groupes
19:00 – 20:30	Dinner

Wednesday, November 4th, 2026

09:00 – 10:30	Single crystal diffraction data analysis
10:30 – 11:00	<i>Coffee break</i>
11:00 – 12:30	Powder diffraction data analysis
12:30 – 13:30	<i>Lunch</i>
	<i>Two different rooms</i>
13:30 – 17:30	<ul style="list-style-type: none">• GR. A: practical Single Crystals• GR. B: practical Powders
17:45 – 19:15	Public conference
19:15 – 20:30	<i>Dinner</i>

Thursday, November 5th, 2026

09:00 – 10:30	Neutron scattering, magnetic diffraction
10:30 – 11:00	<i>Coffee break</i>
11:00 – 12:30	Pair Distribution function analysis
12:30 – 13:30	<i>Lunch</i>
	<i>Two different rooms</i>
13:30 – 17:30	<ul style="list-style-type: none">• GR. A: practical Single Crystals• GR. B: practical Powders
17:45 – 19:45	SOLEIL visit part II
19:45 – 20:45	<i>Dinner</i>

Friday, November 6th, 2026

09:00 – 10:00	Pump-probe diffraction
10:00 – 11:00	Small angle scattering
11:00 – 11:30	<i>Coffee break</i>
11:30 – 12:30	Surfaces and interfaces
12:30 – 13:30	<i>Lunch</i>
13:30 – 15:00	Coherent diffraction
15:00 – 15:30	<i>Large Facilities Access</i>
15:30 – 16:30	Conclusions