

Sun, 14 May		Mon, 15 May		Tue, 16 May		Wed, 17 May		Thu, 18 May		Fri, 19 May	
9:00		<b>Advances in Instrumentation and Data Processing</b>	Tracy Lovejoy	<b>Very High Energy Resolution EELS</b>	Maureen Joel Lagos	<b>Advances in Theory</b>	Lorenzo Pardini	<b>Spectroscopic Imaging</b>	Gerald Kothleitner		
9:15			Huolin Xin		Peter Tiemeijer		Philippe Moreau		Pascale Bayle-Guillemaud		
9:30			Paolo Longo		Quentin Ramasse		Guillaume Radtke		Eric Prestat		
9:45			Renu Sharma		Christian Dwyer		Motofumi Saitoh		Andrew B. Yankovich		
10:00			Xiaoyan Zhong		<b>Discussion</b>		<b>Discussion</b>		Hikaru Saito		
10:15		Coffee Break		Coffee Break		Coffee Break		Coffee Break			
10:30											
10:45											
11:00		<b>Advances in Instrumentation and Data Processing</b>	Florent Houdellier	<b>Materials and Biological Applications</b>	Lena Kourkoutis	<b>Materials and Biological Applications</b>	Gianluigi Botton	<b>Materials and Biological Applications</b>	Duncan Alexander		Departure
11:15			Heiko Müller		David W. McComb		Demie Kepaptsoglou		Franz-Philipp Schmidt		
11:30	Damien McGrouther		Catriona M. McGilvery		Nicolas Gauquelin		Junhao Lin				
11:45	David A. Muller		Vesna Srot		Ming-Wen Chu		Michael K. Kinyanjui				
12:00	<b>Discussion</b>		<b>Discussion</b>		<b>Discussion</b>						
12:15					<b>Group photo</b>						
12:30							Lunch				
12:45											
13:00	Arrival	Lunch		Lunch		Lunch		<b>Afternoon free for discussion</b>			
13:15											
13:30											
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14:30											
14:45											
15:00	Registration	<b>Beyond Traditional Spectroscopy and Imaging</b>	Claus Ropers	<b>Advances in Theory</b>	Les Allen	<b>Social event</b>	<b>Materials and Biological Applications</b>	Matthieu Bugnet			
15:15			Masami Terauchi		Jan Rusz			Robert F Klie			
15:30			Giulio Guzzinati		Ray Egerton			Juan Carlos Idrobo			
15:45			Makoto Kuwahara		Javier Aizpurua			Rhonda Stroud			
16:00			Luiz H. G. Tizei		<b>Coffee Break</b>						
16:15		Coffee Break		Coffee Break						<b>Phase Contrast Imaging and Diffraction</b>	Naoya Shibata
16:30										Eric Van Cappellen	
16:45										Joanne Etheridge	
16:55										<b>General discussion / prospectives / Conclusion</b>	
17:00											
17:15											
17:30											
17:45											
18:00											
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18:30											
18:45											
19:00	Dinner	<b>Posters Oral Summaries P001 – P060</b>		<b>Posters Oral Summaries P061 – P120</b>				<b>Banquet</b>			
19:15											
19:30											
19:45											
20:00											
20:15											
20:30											
20:45					<b>Very High Energy Resolution EELS</b>	Kazu Suenaga					
21:00	Plenary lecture	Sumio Iijima									
21:15											
21:30											
21:45											
22:00											
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22:45											
23:00											