

	<p>08:00 - 09:00 Keynote 3 Dr. Rafael Abela Paul-Scherrer-Institute Villigen, Switzerland</p>		<p>08:00 - 09:00 Keynote 4 Prof. Dr. Joost Batenburg Centrum Wiskunde & Informatica Amsterdam, The Netherlands</p>
	<p>09:00 - 12:00 Session 2 TEM Tomography in Life Sciences Chairs: Ohad Medalia, UZH & Takashi Ishikawa, PSI <i>Invited speakers:</i> Prof. Martin Pilhofer, ETHZ & TBD</p>	<p>09:00 - 12:00 Session 4 3D Light Microscopy Chair: Gabor Csucs, ETHZ <i>Invited speakers:</i> TBD</p>	<p>09:00 - 12:00 Session 6 TEM Tomography in Material Sciences and Atom Probe Tomography Chairs: Marta Rossell, EMPA & Stephan Gerstl, ETHZ <i>Invited speakers:</i> Dr. Michael Herbig, MPIE Düsseldorf & Dr. Juri Barthel, Forschungszentrum Jülich</p>
	<p>12:00 - 13:00 Lunch</p>	<p>12:00 - 13:00 Lunch</p>	<p>12:00 Closing & Bag lunch</p>
<p>13:30 - 14:00 Arrivals</p> <p>14:00 - 15:00 Opening & Keynote 1 Prof. Dr. Wolfgang Baumeister Max Planck Institute of Biochemistry Martinsried, Germany</p> <p>15:00 - 16:00 Keynote 2 Dr. Lucy Collinson The Francis Crick Institute London, United Kingdom</p>	<p>13:00 - 16:00 Session 3 X-Ray Microscopy and Tomography Chairs: Michele Griffa, EMPA & Sousan Abolhassani, PSI <i>Invited speakers:</i> Dr. Federica Marone, PSI & Dr. Gemma Tinti, PSI</p>	<p>13:00 - 16:00 Session 5 FIB-SEM and Serial-sectioning Block-Face Tomography Chairs: Christel Genoud, FMI & Marco Cantoni, EPFL <i>Invited speakers:</i> Dr. Marco Cantoni, EPFL TBD</p>	
<p>16:00 - 16:30 Coffee break</p>	<p>16:00 - 16:30 Coffee break</p>	<p>16:00 - 16:30 Coffee break</p>	
<p>16:30 - 19:30 Session 1 Correlative Light and Electron Microscopy Chairs: Miriam Lucas, ETHZ & Yannick Schwab, EMBL <i>Invited speakers:</i> Dr. Matthia Karreman, EMBL & Dr. Irene Wacker, University Heidelberg</p>	<p>16:30 - 19:00 Poster Session</p>	<p>16:30 - 19:00 Image processing Chairs: Christel Genoud, FMI & Miriam Lucas, ETHZ <i>Invited speakers:</i> José Miguel Serra Lleti, EMBL TBD</p>	
<p>19:30 Dinner</p>	<p>19:00 Dinner and Special Evening</p>	<p>19:00 - 21:00 Dinner</p>	
		<p>21:00 Image processing night with open end</p>	