




**Tuesday, May 12<sup>th</sup> 2026**

Time (CEST):	Topic + title	Chair/Speaker
<b>Session 3</b>		
09:00-09:01	<b>Welcome from chair</b>	<b>Ewa Partyka-Jankowska (SOLARIS)</b>
09:01-10:00	<b>X-ray Photoelectron Spectroscopy in vacuum and ambient conditions</b>	<b>Georg Held (Diamond Light Source)</b>
10:00-10:30	<b>Synchrotron X-ray imaging and computed tomography</b>	<b>Kudakwashe Jakata (Diamond Light Source)</b>
10:30-11:00	<b>An introduction to Small Angle X-ray Scattering: Theory and Applications</b>	<b>Mark Tully (ESRF)</b>
11:00-11:15	 <i>Break</i>	
11:15-12:15	<b>Introduction to Femtosecond X-ray Experiments at X-ray Free Electron Lasers and Digital Twin</b>	<b>Christian Bressler (EuXFEL, Universität Hamburg)</b>
12:15-12:45 Case studies	<b>“A Case Study of High Pressure Science at EuXFEL”</b>	<b>Guillaume Morard (CNRS)</b>
12:45-13:15	<b>Experiments at large scale facilities and FAIR and open data, practice and workflows in X-ray science</b>	<b>Bridget Murphy (CAU Kiel/TU Dortmund)</b>
<b>End of Session 3</b>		
13:15-14:30	<i>Lunch</i>	
<b>Session 4</b>		
14:30-14:31	<b>Welcome from chair</b>	<b>Piotr Piwowarczyk (SOLARIS)</b>
14:31-15:30	<b>Accessing beamtime at large scale facilities through NEPHEWS – access modes and proposal writing</b>	<b>Rainer Lechner (Montanuniversitaet Leoben), Joanne McCarthy (ESRF) - tbc</b>
15:30-16:00	<b>Accessing beamtime at large scale facilities for new and non-expert users through NEPHEWS via User-Twinning</b>	<b>Philip King (UKRI/ISIS) Cormac McGuinness (ESUO/TCD)</b>
16:00-16:30	<b>Infrared FELs, their applications and science examples</b>	<b>Stephan Winnerl (Helmholtz Zentrum Dresden Rossendorf)</b>
16:30-17:00 Case studies	<b>Synchrotron based ARPES on superconductors and other quantum materials</b>	<b>Alexander Kordyuk (Kyiv Academic U)</b>
<b>End of Session 4</b>		