

Winter School of Experimental Molecular Dynamics & Kinetics 2021

	Monday 22/02	Tuesday 23/02	Wednesday 24/02
12:00 pm CET		J. Yang: <i>Ultrafast electron diffraction as a tool for the study of structural dynamics in gas phase molecules</i>	
1:00 pm CET			
2:00 pm CET		Posterblitz Session II	
3:00 pm CET	Opening		
4:00 pm CET	P. Hemberger: <i>How can we capture reactive and elusive intermediates to unveil reaction mechanisms in catalysis?</i>	C. Milne: <i>Probing Ultrafast chemical dynamics using X-rays</i>	H. Fielding: <i>Liquid-microjet photoelectron spectroscopy of organic molecules</i>
5:00 pm CET	T. Bierkandt: <i>Photoionization molecular-beam mass spectrometry to study combustion chemistry in flames</i>	M. Meyer: <i>Small Quantum Systems (SQS) instrument at the European X-ray Free Electron Laser</i>	J. Verlet: <i>Photoelectron spectroscopy as a window into electron driven chemistry</i>
6:00 pm CET			
7:00 pm CET	G. Schlau-Cohen: <i>Ultrafast non-adiabatic dynamics in biomolecular systems</i>	M. Lucchini: <i>Attosecond optical techniques for the study of ultrafast dynamics in solids</i>	R. Seidel: <i>Photoelectron spectroscopy of liquids, cryogenic solutions, and from solid-liquid interfaces</i>
8:00 pm CET	Posterblitz Session I		Closing Remarks
9:00 pm CET			