

Time	Mon 4 <sup>th</sup> April	Tues 5 <sup>th</sup> April
0830	<b>Registration</b>	
0900	<b>Welcome</b> <b>Session 1</b> – Chair Graham Worth	<b>Session 4</b> – Chair Francesca Calegari
0930	<b>Lorenzo Avaldi</b> - <i>Energy flow in uracil studied by time resolved inner shell photoionization</i>	<b>Daniel Dundas</b> – <i>Probing chirality using high-harmonic generation: TDDFT simulations of HHG in methyl oxirane</i>
1000	<b>Patryk Jasik</b> - <i>Theoretical study of low-energy collisions of the alkali atoms and molecules</i>	<b>Dane Austin</b> - <i>Effect of methyl and halogen substitution on high-order harmonic generation in benzene</i>
1030	<b>Coffee</b>	<b>Janne Solanpää</b> - <i>Optimal Control With Realistic Pulses – The Photoelectron Spectrum</i>
1100	<b>Session 2</b> – Chair Daniel Dundas	<b>Coffee</b>
1130	<b>Francesca Calegari</b> - <i>Observation and control of attosecond electron dynamics in molecules</i>	<b>Session 5</b> – Chair David Townsend
1200	<b>Alexander Kuleff</b> - <i>Controlling ultrafast charge migration in molecules</i>	<b>Jacinto Sà</b> - <i>Controlling dark catalysis with light</i>
1230	<b>P. Vindel-Zandbergen</b> - <i>Laser-Assisted Electron Transfer: Femto or Atto?</i>	<b>Maria Tudorovskaya</b> - <i>Attosecond pulse production by means of multi-color high-harmonic generation</i>
1300	<b>Lunch</b>	<b>Lunch</b>
1330	<b>Lunch</b>	
1400	<b>Lunch</b>	<b>Session 6</b> – Chair Hugo van der Hart
1430	<b>Session 3</b> – Chair Peter van der Burgt	<b>Alicia Palacios</b> - <i>Exploring ultrafast molecular dynamics using attosecond pulses: from H<sub>2</sub> to amino acids</i>
1500	<b>David Townsend</b> - <i>Time-Resolved Photoelectron Imaging as a Probe of UV Relaxation Dynamics</i>	<b>Zdenek Mařin</b> - <i>Use of B-splines for representation of the continuum in the molecular R-matrix calculations</i>
1530	<b>Edwin Kukk</b> - <i>Femtosecond-scale molecular dynamics using ion spectroscopy at XFEL sources</i>	<b>Aurora Ponzi</b> - <i>Time resolved photoelectron spectroscopy as a probe for ultrafast excited state dynamics</i>
1600	<b>Ivano Tavernelli</b> - <i>TDDFT-based local control theory for chemical reactions</i>	<b>Coffee</b>
1630	<b>Poster Session</b>	<b>Session 7</b> – Chair Ian Williams
1700	<b>Poster Session</b>	<b>Gerhard Paulus</b> - <i>Ionization and Dissociation of H<sub>2</sub><sup>+</sup> in Intense Ultra-short Laser Pulses</i>
1730	<b>Poster Session</b>	<b>Philipp Marquetand</b> - <i>Strong field molecular ionization: Going to pulses too short for vibrations</i>
1800		<b>CONFERENCE ENDS</b>
1830		
1900	<b>Reception and Dinner</b>	