

## Provisional Programme

09:30	<b>Registration and morning coffee</b>
<b>Session 1</b>	Session Chair: Professor James Durrant, <i>Imperial College London, UK</i>
10:30	<b>Welcome</b>
10:35	<b>Artificial Photosynthesis: What Can Be Learnt from the Biological Kind?</b> Professor Bill Rutherford, <i>Imperial College London, UK</i>
10:55	Discussion
11:10	<b>Photoelectrocatalysis at p-type silicon: CO and H<sub>2</sub> generation with dithiolene, porphyrin and phosphine complexes</b> Professor Chris Pickett, <i>University of East Anglia, UK</i>
11:30	Discussion
11:45	<b>New Paradigms in Water Splitting</b> Professor Lee Cronin <i>University of Glasgow, UK</i>
12:05	Discussion
12:20	<b>Lunch &amp; Poster Session</b>
<b>Session 2</b>	Session Chair: Professor Anthony Harriman, <i>Newcastle University, UK</i>
13:45	<b>A Porphyrin – Rhenium Dyad versus Two Monomers: Reduction of CO<sub>2</sub></b> Professor Robin Perutz <i>University of York, UK</i>
14:05	Discussion
14:20	<b>Solar water splitting with catalysts integrated in nanostructured metal oxide materials</b> Dr Erwin Reisner <i>University of Cambridge, UK</i>
14:40	Discussion
14:55	<b>Solar Water Splitting</b> Professor Ivan Parkin, <i>University College London, UK</i>
15:15	Discussion
15:30	<b>Afternoon tea</b>
16:00	<b>Energy Storage and the Chemical Bond</b> Professor Peter Edwards <i>University of Oxford, UK</i>
16:20	Discussion
<b>Final Session</b>	
16:35	<b>Final Discussion</b>
17:00	<b>Close</b>