

Time	Sunday August 11	Time	Monday August 12	Tuesday August 13	Wednesday August 14	Thursday August 15	Friday August 16	
		7.30-8.30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	
		8.30-9.15	Electrocatalytic Interfaces for Alkaline Membrane Electrolysis <b>Shannon Boettcher</b>	TBA <b>Hubert Gasteiger</b>	Photocatalysis. How Electron Transfer Rates Control Net Conversion Efficiency <b>Prashant Kamat</b>	TBA <b>Jan Knudsen</b>	Understanding the nature of electrocatalytic centers of hydrogen and oxygen evolution under reaction conditions <b>Aliaksandr Bandarenka</b>	
		9.15-9.45	Break	Break	Break	Break	Break	
		9.45-10.30	Theoretical studies on the conversion of CO <sub>2</sub> via methanol to olefins <b>Felix Studt</b>	TBA <b>Aleksandra Vojvodic</b>	Modeling Catalysis for Sustainable Energy Solutions <b>Frank Abild-Pedersen</b>	High Energy X-rays as an ultimate tool to unravel the complexities of high performance electrocatalytic systems <b>Jakub Drnec</b>	Just Iron ?! How iron can contribute to a sustainable future. <b>Ulrike Kramm</b>	
		10.30-11.00	Break	Break	Break	Break	Break	
		11.00-11.45	Introduction to Programmable Catalysis for Energy <b>Paul Dauenhauer</b>	Understanding catalysts for sustainable chemicals and fuels using operando spectroscopy <b>Jan-Dierk Grunwaldt</b>	Inorganic chemistry of applied non-noble metal catalysts: Structural and electronic promotion for chemical energy conversion <b>Malte Behrens</b>	Single-Atom Catalysis: An Atomic-Scale View <b>Gareth Parkinson</b>	Developing in-situ/operando techniques to advance technologies for the sustainable production of fuels and chemicals <b>Tom Jaramillo</b>	
		11.45-13.15	Lunch	Lunch	Lunch	Lunch	Closing remarks & Lunch	
		13.15-14.00	Catalysis Insight from Planar Models: From Mixed Metal Oxides to Single Atoms in Carbon Nitrides <b>Jeppe Lauritsen</b>	Electrochemical CO <sub>2</sub> and CO conversion <b>Feng Jiao</b>	Outing and dinner 13.00 -22.30	Understanding and Engineering Catalytic Materials Using Nanocrystal Precursors <b>Matteo Cargnello</b>		
14.00-15.15	Arrival and registration	14.00-14.30	Break	Break			Break	
		14.30-15.15	Breaking the bottlenecks in electrolytic hydrogen and ammonia production <b>Ifan Stephens</b>	Effect of thermodynamics, kinetics, and mass transfer on dissolution of electrocatalysts <b>Serhiy Cherevko</b>			Observing dynamic interfaces in model catalysis <b>Barbara Lechner</b>	
15.15-16.00	Coffee, fruit, cake	15.15-15.45	Break	Break			Break	
16.00-16.15	Welcome <b>Jakob Kibsgaard</b>	15.45-16.30	Electrochemical hydrogen peroxide synthesis: from catalysis to commercial product <b>SpectroInlets / HPNow</b>	Active site engineering of electrocatalysts to produce renewable fuels and chemicals <b>Maria Escudero-Escribano</b>		Topsoe - Perfecting chemistry for a better world <b>Søren Dahl</b>		
16.15-17.00	Dynamics and H-H/C-H bond activation on single-atom catalysts supported on iron oxide <b>Zdenek Dohnalek</b>	16.30-16.45	Break	Break		Break		
17.00-17.45	Will AI Make a Paradigm Shift in Scientific Publishing? <b>Prashant Kamat</b>	16.45-18.00	Speed presentations	Speed presentations		Speed presentations		
18.30 - 20.00	Dinner	18.30 - 20.00	Dinner	Dinner		Dinner		
20.00-21.30	Social activity	20.00-21.30	Poster session I	Poster session II		Poster session III		