



Condensed Program

Wednesday 8 th			Thursday 9 th			Friday 10 th		
Session	Time	Activity	Session	Time	Activity	Session	Time	Activity
	09:00	Welcome		09:00	Welcome		09:00	Welcome
(#1) Recent Developments in Operando Electro catalysis	09:10	IT1 - Elena R. Savinova	(#3) At the Frontiers of Operando Electro catalysis	09:10	IT3 - Jakob Drnec	(#4) Lab-Scale Operando Electro catalysis	09:10	IT5 - Vasiliki Tileli
	09:50	OC1 - Meryem Ennaji		09:50	OC7 - Paul Chassagne		09:50	OC15 - Nathaly Ortiz Peña
	10:10	OC2 - Cem Celikutku		10:10	OC8 Lars Pötters		10:10	OC15 - Leonard Moriau
	10:30	Coffee break		10:30	Coffee break		10:30	Coffee break
(#1) Recent Developments in Operando Electro catalysis	11:00	ET1 - Andrey Shavorskiy	(#3) At the Frontiers of Operando Electro catalysis	11:00	ET2 - Bruna Ferreira Gomes	(#1) Recent Developments in Operando Electro catalysis	11:00	ET3 - Raphaël Chattot
	11:30	OC3 - Kenneth Crossley		11:30	OC9 - Romualdus Enggar Wibowo		11:30	OC17 - Marc F. Tesch
	11:50	OC4 - Nicolò Orshinger		11:50	OC10 - Petra Khater		11:50	OC18 - Michal Ronovsky
	12:10	OC5 - Julie Guehl		12:10	OC11 - Alba Garzón Manjón		12:10	Farewell word
	12:30	Lunch break		12:30	Lunch break			
(#2) Theoretical Approaches in Operando Electro catalysis	14:00	IT2 - Katarina Doblhoff-Dier	(#4) Lab-Scale Operando Electro catalysis	14:10	IT4 - Janis Timoshenko			
	14:40	OC6 - Cecilia Irène Gho		14:50	OC12 - Tim Welmers			
	15:00	Coffee break		15:10	OC13 - Angelica Chiodoni			
	15:30	Round table #1 - Bridging Theory and Experiments in Operando Electro catalysis		15:30	Coffee break			
	17:00	Poster session - See Behind		16:00	Round table #2 - Expanding the Scope of Operando Electro catalysis			
	19:30	End of session		17:30	Poster prize			
				19:30	Gala Dinner			

The **Gala Dinner** will take place on Thursday from 19 :30 to the late night at « **Le Meteor** », [10, rue du 22 Novembre, 67000 Strasbourg](https://www.lesmeteo.com/).



Condensed Poster List

PO1	Daan Hein Alsem	Operando X-ray and Electron Microscopy and Spectroscopy to Understand Electrocatalytic Processes	PO9	Laura Laverdure	Influence Of Metal Centre on Metal-Phthalocyanine Redox Potentials
PO2	Sonja Blaseio	Investigating PEMFC Cathode Degradation of Ultra-Small Pt NPs by Operando X-ray Scattering	PO10	James Blakemore	In Situ Spectroscopic Studies of Electroinduced and Catalytically Reversible Reactions of Molecular Uranium Complexes
PO3	Amandine Brige	How (Not) To Fail An Operando Synchrotron Experiment	PO11	Sorour Semsari Parapari	Investigating Nickel Nanoparticles During Hydrogen Evolution Reaction by In-situ Electrochemical Transmission Electron Microscopy
PO4	Laia Capdevila Ibanez	Disentangling Beam- and Current-Induced Degradation in Operando XAS of Cu Thin Films under CO ₂ Reduction Conditions	PO12	Vadim Ratovskii	Novel Operando-XMCD Approach To Study Catalyst Evolution During OER On The Example Of Nickel Electrode
PO5	Aram Yoon	Tracking Dynamic Transformations of Cu ₂ O During Nitrate Reduction via Operando TXM and Multivariate Analysis	PO13	Evgeniia Vorms	Challenges Of Attenuated Total Reflection Surface-Enhanced Infrared Absorption Spectroscopy (ATR-SEIRAS) For Powder Catalyst Studies
PO6	Nadir Zhamantay	Direct insight into the Pt nanoparticles nucleation and growth by in situ electrochemical transmission electron microscopy	PO14	Eduardo Domínguez-Ojeda	Atomic-level insight into multi-carbon product formation via CO ₂ RR on chiral catalysts
PO7	Amir Gasmí	Unravelling the Blessing and Curse of IrCu Aerogel Catalyst for the Oxygen Evolution Reaction	PO15	Soumya Kumar Das	Unveiling Solid-Liquid Interface Interactions through X-ray Absorption Spectroscopy
PO8	Estelle Guyennot	Investigation of Nickel-Based Electrocatalysts for Hydrogen Oxidation Reaction with Operando X-ray Scattering			

