

	Sun, 24/9/2023	Mon, 25/9/2023	Tue, 26/9/2023	Wed, 27/9/2023	Thu, 28/9/2023
08:00		Breakfast	Breakfast	Breakfast	Breakfast
09:00		<b>Kristina Tschulik</b> Ruhr-Universität Bochum, DE <i>Utilizing single entity and spectro-electrochemistry...</i>	<b>Amar Flood</b> Indiana University, US <i>Confining anions inside cyanostar macrocycles..</i>	<b>Gregori Ujaque</b> Universita Autonom de Barcelona, ES <i>Modelling reactivity in the confined space of metallocages</i>	<b>Miguel Garcia Garibay</b> UCLA, US <i>Triplet quantum chain reactions in crystalline dewart benzenes</i>
10:00		<b>Yi-Lun Ying</b> Nanjing University, CN <i>Looking at single-molecule reaction through a nanopore</i>	<b>Gonzallo Abellan (I)</b> University of Valencia, ES <i>Carbon nano-onions: Potassium intercalation and reductive..</i>	<b>Rafal Klajn</b> Institute of Science and Technology, AT <i>Supramolecular machinery for disequilibrating azoarenes</i>	<b>Yoko Sakata</b> Kanazawa University, JP <i>Development of kinetically-controlled molecular recognition systems</i>
11:00		Coffee	Coffee	Coffee	Coffee
11:30		<b>Andre Laschewsky</b> Universität Potsdam, DE <i>Polymer self-assembly driven by charge- or photo-induced..</i>	<b>Angelika Kühnle</b> Universität Bielefeld, DE <i>Hydration layers at surfaces: Attraction or confinement?</i>	<b>Gerhard Klebe</b> Universität Marburg, DE <i>Drug-target mode-of-action analysis: A case of confinement-controlled chemistry?</i>	<b>Talat Rahman (I)</b> University of Central Florida, US <i>Confinement-induced enhanced reactivity of single atom catalyts..</i>
12:30		<b>Lidon Prunonosa Lara</b> Universität Bonn, DE <b>Aexandre Walther</b> TU Dortmund, DE	<b>Michael Buchmeiser</b> Universität Stuttgart, DE <b>Lucy Zhao</b> TU Darmstadt, DE	<b>Johanna Angona</b> Ruhr-Universität Bochum, DE <b>Fan Gao</b> Nanjing University, CN	Closing Remarks
13:00		Lunch	Lunch	Lunch	Lunch
14:30		<b>Julien Rowen</b> Ruhr-Universität Bochum, DE <b>Chao-Nan Yang</b> Nanjing University, CN	<b>Florian Albrecht</b> IBM Research Europe Zürich, CH <b>Aisha Ahsan</b> University of Basel, CH	<b>Robert Lehn</b> TU Darmstadt, DE <b>Elie Benchimol</b> Ruhr-Universität Bochum, DE	Departure
15:00	Arrival	<b>Larissa von Krbek (I)</b> Universität Bonn, DE <i>Stimuli responsiveness in molecules, cages and dynamic..</i>		<b>Marie-Laure Bocquet</b> ENS and CNRS, Fr <i>Reactive liquid water with 2D materials from AIMD..</i>	
16:00	Check-in	Coffee	Excursion	Coffee	
16:30		Flash Talks		Flash Talks	
17:20	Opening Remarks				
17:30	<b>Miquel Salmeron</b> Berkeley Lab, US <i>Structure and reactions at solid-liquid interfaces</i>	Dinner		Dinner	
18:00					
18:30	Dinner	<b>Poster Session I</b>		<b>Poster Session II</b>	
19:00					
19:30	<b>Christiane Ziegler</b> RPTU Kaiserslautern-Landau, DE <i>Metallacrowns on surfaces – how a multi-method approach reveals the details</i>		Dinner		
20:00					