

Time	Monday, 24.03.2025		Tuesday, 25.03.2025		Wednesday, 26.03.2025		Thursday, 27.03.2025		Friday, 28.03.2025	
08:00			Breakfast		Breakfast		Breakfast		Breakfast	
09:00	Departure (9:50, Frankfurt HBf)									
15:00	Arrival								Departure (10:36, Oberstdorf Bf)	
15:30			Chair: Alexandra Kaminer	Dr. Pablo Ramos Sanchez Automation techniques for exploring potential energy surfaces with quantum chemistry <i>20 + 10</i>	Group Photo		Chair: Gerrit Lamm	Michael Franz Exchange-dedicated perturbation theory <i>20 + 10</i>	Arrival (15:40, Frankfurt Hbf)	
16:00	Jonas Lienert Double the trouble: Dihydroazulene-Spiropyran photoswitch dyad <i>20 + 10</i>	Chair: Leyla Razgatlioglu		Philipp Thielert Spin communication in supramolecular light-induced multi-spin systems <i>20 + 10</i>				Chair: Merle Strack		
16:30	break		break		break		break			
17:00	Chair: Alicia Just	Sören Schlittenhardt Photogenerated molecular spin qubits based on TTM-chromophore systems <i>20 + 10</i>	Chair: Nico Popovic	Yunqing Li Nanoscale structural organization of the MET-associated local protein network <i>20 + 10</i>	Chair: Laurell Kessler	Florian Trunk Shunt Transition in Single GAF domain phytochrome <i>20 + 10</i>	Chair: Merle Strack	Torben Saßmanshausen London Calling I <i>20 + 10</i>		
17:30		Emma Bruhn Trapped together: How a second phase induces extrinsic self-trapping in 2D perovskites <i>20 + 10</i>		Konstantinos Stamatakis From Fluorophor TO Fruitocage <i>20 + 10</i>		Ashwin Balakrishnan Extending STED microscopy to fast and long-term imaging of live-cell organellar dynamics <i>20 + 10</i>		Nils Oberhof London Calling II <i>20 + 10</i>		
18:00	dinner		dinner		dinner					
19:30	Chair: Sarah Warrelmann	Tobias Rath & Moritz Brössler Investigation of Heat Shock Protein and Kinase interactions by Native MS <i>45 + 15</i>	Chair: Prof. Josef Wachtveitl	Prof. Christoph Kerzig Efficient one- and novel two-photon mechanisms in photocatalysis and energy conversion <i>45 + 15</i>	Joint Evening Program		Hüttenabend Dampfbierbrauerei Oberstdorf <i>19:00</i>			