

Time	Monday, 18.03.2024		Tuesday, 19.03.2024		Wednesday, 20.03.2024		Thursday, 21.03.2024		Friday, 22.03.2024	
8:00			Breakfast		Breakfast		Breakfast		Breakfast	
9:00	Departure Frankfurt Hbf (9:49)									
15:00	Arrival								Departure (10:41 Oberstdorf Bf)	
15:30			Chair: Jonas Lienert	Maximilian Gauger <i>Modelling the structural ensemble of the TMR-3 aptamer with NMR and EPR spectroscopy</i>	Group Photo		Chair: Jonathan Schulte	Thomas Biedenbänder <i>Enhancing Selectivity: Methyl Dynamics and their Potential in DNP-enhanced solid-state NMR</i>	Arrival Frankfurt Hbf (15:40)	
16:00	Laurell Kessler <i>Selfquenching dyes for DNA-PAINT</i>	Chair: Dr. Sreeja Loho Choudhury		Florian Trunk <i>Detailed insight into phytochrome Pfr dynamics on the ms timescale</i>				Konstantinos Stamatakis <i>MANGO-cage: from fluorophore to fruitocage</i>		
16:30	break		break		break		break			
17:00	Chair: Torben Saßmannshausen	Friederike Schneider <i>Molecular Response Properties within the Algebraic Diagrammatic Construction Scheme</i>	Chair: Paul Trenkler	Prof. Dr. Björn Corzilius <i>Site-specific dynamic nuclear polarization in biomolecular MAS NMR</i>	Chair: Dr. Sreeja Loho Choudhury	Adrian Müller <i>Azaborine derivatives as mostophores</i>	Chair: Yagmur Aydogan	Maximiliane Horz <i>VIPER spectroscopy of PYP</i>		
17:30		Tobias Rath <i>Analysis of lipid transport mechanisms via native mass spectrometry</i>			Chair: Nils Oberhof	Dazhong Sun <i>Ultrafast Photodynamics of MOST Compounds</i>		Leyla Razgatlioglu <i>Electronic energy relaxation in a carbon nanobelt</i>		
18:00	dinner		dinner		dinner		Hüttenabend			
19:30	Chair: Anna Marleen Weidlich	Gerrit Lamm (45 + 15 min) <i>Erythrobacter Rhodopsin - A light-driven sodium pump with an additional Schiff base counterion</i>	joint evening program - Pub Quiz		Chair: Nils Oberhof	Dominik Brey (20 + 10 min) <i>Intra-chain exciton dynamics in conjugated polymers: Reduced-dimensional quantum dynamics and computation of 2DES signals</i>				