

	Monday, 19.03.2018		Tuesday, 20.03.2017		Wednesday, 21.03.2018		Thursday, 22.03.2018		
8:00			Breakfast		Breakfast		Breakfast		
9:00	Departure in Frankfurt								
15:00	Arrival		Chair: Tobias Fischer	Lisa-Marie Herzig <i>Molecular dynamics of the photocontrolled release of an antibiotic for in-cell applications</i>	Chair: Phuong Thao Trinh	Victoria Aladin <i>Solid state DNP for investigation of biomolecular complexes</i>	Chair: Sarah Sophia Wehrheim	Marie-Lena Harwardt <i>Diffusion dynamics of the MET receptor studied by fluorescence microscopy</i>	
15:30	Apfelstrudel							Wjatscheslaw Popp <i>Photochemistry of oligothiophene H-aggregates - A theoretical investigation</i>	
16:00	break		group photo		break		break		
16:20	Chair: Phoebe Young	Alberto Collauto <i>In-cell PELDOR Spectroscopy on spin-labelled RNA duplexes</i>	Chair: Tim Baldering	Carsten Hamerla <i>Photochemistry of DEACM cages</i>	Chair: Claudia Grytz	Christopher Hammer <i>Exciting times ahead for coumarin photocages</i>	Chair: Praveen K. Budakoti	Christoph Kaiser <i>A Multifunctional Pyridin-Spiropyran Photoswitch as Dual Photoacid in Water</i>	
16:50		Marina Dietz <i>Single-particle tracking and imaging fluorescence correlation spectroscopy - A comparative study</i>		Kudratullah Karimi <i>MS analysis of protein interactions relevant for the biosynthesis of APE</i>		Jiafei Mao <i>A Direct Experimental Investigation into The Mechanism of Aggregation-Induced Emission (AIE) through Terahertz Time-Domain Spectroscopy (THz-TDS)</i>		Thilo Hetzke <i>2D correlated hyperfine spectroscopy of a Tetracycline-binding RNA aptamer</i>	
17:20		Khanh Vu Huu <i>Assembly studies of Acetobacterium woodii F1FO-ATP synthase and Analyzing conformational changes of TmrAB by nESI</i>		Treffpunkt Eingang Darmstädter Haus		Dmitri Akhmetzyanov <i>High frequency PELDOR spectroscopy on DNA duplexes using trityl tags and shaped pulses</i>		Christos Karathanasis <i>Quantitative single-molecule super-resolution microscopy of membrane clusters</i>	
18:00	Dinner				Dinner		Dinner		
19:00	Chair: Marvin Asido	Monu Kaushik <i>Metal ions as polarizing agents for dynamic nuclear polarization enhanced solid-state NMR</i>	Hüttenabend Joint SFB807 Sonna Alp		Weinreise Treffpunkt 19:30 Eingang Darmstädter Haus		Chair: Katja Barth	Henrik Gustmann <i>RNA dynamics monitored by a fluorescent cytidine analogue RNA-label</i>	
Talks: 20+10 / 45+15 Min					Departure in Hirschegg: Friday, 23.03.2018 at 9:00				

