

Montag, 23.03.2015	Dienstag, 24.03.2015	Mittwoch, 25.03.2015	Donnerstag, 26.03.2015
Ankunft	8:00 bis 9:00 Frühstück	8:00 bis 9:00 Frühstück	8:00 bis 9:00 Frühstück
<p>Nach der Ankunft: Apfelstrudel</p> <p>16:30: chair: Monu Kaushik</p> <p>16:30: Diane Richter</p> <p><i>"Investigation of endogenous paramagnetic centers for dynamic nuclear polarization (DNP)"</i></p> <p>17:00: Sabrina Steinwand</p> <p><i>"Spectroscopic Studies on the influence of photoswitches on the conformation of organic molecules"</i></p>	<p>16:00: chair: Eva Jaumann</p> <p>16:00: Matthias Polkehn</p> <p><i>"Exciton Dissociation in Ordered Donor-Acceptor Assemblies"</i></p> <p>16:30: Carmen Krüger</p> <p><i>"TLR4 at the single molecule level"</i></p> <p>17:00: Nina Morgner</p> <p><i>"Non-covalent mass spectrometry "</i></p> <p>17:30: Tobias Lieblein</p> <p><i>"Development of a droplet trap for the MS analysis of fast kinetics"</i></p>	<p>16:00: chair: Jörg Heiliger</p> <p>16:00: Carolin Böger</p> <p><i>"Correlative Calcium – Super-Resolution Imaging of Synapses"</i></p> <p>16:30: Oliver Peetz</p> <p><i>"Improvement of mass spectrometric analysis of membrane proteins with nESI and LILBID "</i></p> <p>17:00: Jan von Cosel</p> <p><i>"The VIPER experiment - concept, theoretical approaches and first results"</i></p> <p>17:30: Denise Schütz</p> <p><i>"PELDOR on Proteins"</i></p>	<p>15:30: chair: Thilo Hetzke</p> <p>15:30: Sebastian Malkusch</p> <p><i>"On the Interpretation of Single-Molecule Experiments with Markov Models"</i></p> <p>16:00: Claudia Grytz</p> <p><i>"Cocaine-induced Changes in Conformation and Flexibility Studied by PELDOR"</i></p> <p>16:30: Philipp Spindler</p> <p><i>"Shaping the Future: Arbitrary Waveforms in Electron Spin Resonance."</i></p>
18:00 Abendessen	18:00 Abendessen	18:00 Abendessen	Hüttenabend: Bergstüble/ Riezlern
<p>19:30 : chair: Pierre Eisenbrandt</p> <p>Jan Wahl</p> <p><i>"Ultrafast energy transfer in organic systems: Application and limitation of a theoretical description"</i></p>	<p>19:30: chair: Lisa Herzig</p> <p>Elena Bühl</p> <p><i>"t.b.a."</i></p>	<p>19:30 : chair: Christoph Kaiser</p> <p>Andreas Reuss</p> <p><i>"Characterization and Application of Spectroscopic Tools for RNA Research"</i></p>	
Vortragsdauer: 20 Min. + 10/45 Min + 15			Abfahrt / Departure in Hirschegg: Freitag, 27.03.2015 um 9:00