

Time	Wednesday	Thursday	Friday
8:45	Welcome & Opening remarks		
9:00	<b>Ho Pin</b> Stability and Manipulation of Skyrmions in Multilayer Nanostructures	<b>Xiuzhen Yu</b> High-resolution Lorentz trans-mission electron microscopy	<b>Timo Kuschel</b> Impact of thermal conductivity in insulators on thermally induced spin currents
9:35	<b>Erik Burgos Parra</b> Field Dependence of Hybrid Chiral Textures in Ferromagnetic Multilayers	<b>Kenta Hagiwara</b> Spin and orbital texture of the Weyl semimetal MoTe <sub>2</sub> studied by spin-resolved momentum microscopy	<b>Jonathan Kipp</b> The chiral Hall effect in canted magnets
9:55	<b>Giovanni Finocchio</b> Skyrmion stabilization in hybrid multilayers and skyrmion-caloritronics	<b>Jeffrey McCord</b> Magnetooptical imaging on different length- and timescales	<b>Matthias Althammer</b> Observation of antiferromagnetic magnon pseudospin dynamics and the Magnon Hanle effect
10:30	Networking		
10:45	Coffee Break		
11:00	<b>Denys Makarov</b> Curvilinear magnetism: From curvature induced magnetochirality to shapeable magnetoelectronics	<b>Simone Finizio</b> Nucleation dynamics of chiral magnetic textures studied with time-resolved X-ray microscopy	<b>Sangeeta Sharma</b> Ab-initio description of ultrafast spin dynamics
11:20			<b>Martin Schultze</b> Light-field driven electron and spin dynamics
11:35	<b>Michael Heigl</b> Dipolar-stabilized first and second-order antiskyrmions in ferrimagnetic multilayers	<b>Aurore Finco</b> Imaging non-collinear antiferromagnetic textures via single spin relaxometry	
11:55	<b>Yuriy Mokrousov</b> Spin chirality: a functional variable of magnetic materials	<b>Markus Weigand</b> Advanced Methods for Magnetic Scanning X-ray Microscopy	<b>Daniel Steil</b> Optically induced intersite spin transfer in ferromagnetic alloys and compound systems
12:30	Networking		Closing Remarks & Awards
12:45	Lunch Break		
14:00	Poster session 1	Poster session 2	
15:00			
16:00	<b>Tony Zhou</b> A Magnon Scattering Platform	<b>Kirsten von Bergmann</b> Zero-field magnetic skyrmions in model-type systems studied with STM	
16:35	<b>Hans Hug</b> Quantitative MFM imaging	<b>Kai Litzius</b> Universal high-speed dynamics of bubble skyrmions in an uncompensated amorphous ferrimagnet	
17:10	<b>Chris Hammel</b> Magnetic resonance force microscopy	Networking Event	