

14:00-14:40	HPLN-1-Giniyat Khaliullin			
14:00-14:40	HPLN-2-Claire Donnelly			
14:40-14:45	SHORT BREAK			
Hall 2	Nonuniform Magnetic Textures: Vortices, Skyrmions and Hopfions		Sebastian Wintz	
			Yizhou Liu	
	I/C	Presentation Title	Abs. ID	Presenter and Affiliation
14:45-15:00	KN	Understanding and Controlling the Ultrafast Emergence of a Skyrmion Phase	30652	Bastian Pfau Max Born Institute Germany
15:00-15:30	I	Femtosecond microscopy reveals ultrafast spin dynamics at magnetic domain walls	30595	Sergey Zayko Max Planck Institute for Multidisciplinary Sciences Germany
15:30-16:00	C	Spin Resonance Spectroscopy meets Transmission Electron Microscopy	30546	Philipp Haslinger Technische Universität Wien - Atominstitut - USTEM Austria
16:15-16:30	COFFEE BREAK			
Hall 2	Nonuniform Magnetic Textures: Vortices, Skyrmions and Hopfions		Sebastian Wintz	
			Bastian Pfau	
	I/C	Presentation Title	Abs. ID	Presenter and Affiliation
16:15-16:30	I	Observations of Bubble Dynamics in a Magnetic Insulator via Time-Resolved Scanning Transmission X-ray microscopy	30521	Ping Che Laboratoire Albert Fert, CNRS, Thales, Université Paris-Saclay France
16:30-17:00	I	Skyrmions in multilayer MTJs and their spin-torque diode effect	30536	Riccardo Tomasello Politecnico di Bari Italy
17:30-18:00	I	Electrical creation and manipulation of a magnetic hopfion	30545	Yizhou Liu High Magnetic Field Laboratory, Hefei Institute of Physical Sciences, CAS China
18:15-19:00	PLN-1-Amalio Fernandez-Pacheco			
19:00-23:00	GALA DINNER			