

14:00-14:40	HPLN-1-Hyunsoo Yang			
14:00-14:40	HPLN-2-Sastry Pamidi			
14:40-14:45	SHORT BREAK			
Hall 3	Atomic-level engineering of novel magnetic and superconducting states		Wei Li	
			Levente Rózsa	
	I/C	Presentation Title	Abs. ID	Presenter and Affiliation
14:45-15:15	I	New Frontiers in Topological Quantum Matter	30594	M ZAHID Hasan Princeton University USA
15:15-15:45	I	Hybridizing Machida-Shibata states	30327	Posske Thore Universität Hamburg Germany
15:45-16:05	C	Majorana Zero Modes in magnetic chain on overlayer systems	30273	Balazs Ujfalussy HUN-REN Wigner Research Centre for Physics Hungary
16:05-16:25	C	Real-Space Mapping of Individual Electronic Transitions using Transmission Electron Microscopy	30418	Stefan Löffler TU Wien / USTEM Austria
16:15-16:30	COFFEE BREAK			
Hall 3	Superconductivity and Topology in PtBi ₂		Bernd Büchner	
			Balazs Ujfalussy	
	I/C	Presentation Title	Abs. ID	Presenter and Affiliation
16:30-17:00	I	Nonlinear optical responses in the topological material PtBi ₂	30283	Jingbo Qi University of Electronic Science and Technology of China China
17:00-17:30	I	Observation of nodal superconductivity on the Fermi arcs of PtBi ₂	30695	Susmita Changdar IFW Dresden Germany
17:30-18:00	I	Nernst Effect in Superconducting Weyl Semimetal t-PtBi ₂	30566	Michele Ceccardi Università degli studi di Genova Italy
18:00-19:00	POSTER SESSION 2			
19:00-21:00	DINNER			
21:00-22:30	Panel Discussion			