

Time	Monday, 21.05.	Tuesday, 22.05.	Wednesday, 23.05.	Thursday, 24.05.	Friday, 25.05.
08:00 - 08:30	Registration Conference Secretariat (Wegelerstr. 10, 1st Floor, Zeichensaal)				
08:30 - 09:00					
09:00 - 09:30	Stuart Raby	Maurizio Pierini	Ulrich Nierste	Patrick Vaudrevange	Kathryn Zurek
09:30 - 10:00	Model Building in the LHC Era	Status and perspectives of BSM searches at the LHC	Flavour anomalies: phenomenology and BSM interpretations	Big Data and Machine Learning in String Phenomenology: An Overview	Looking beyond WIMP Dark Matter
10:00 - 10:30	Martin Schmaltz	Michael Spannowsky	Sebastian Jaeger	Irene Valenzuela	Stephan Huber
	Dark matter interactions and large scale structure of the universe	Higgs coupling measurements and their implications on new physics	New physics in $b \rightarrow c$ $\bar{c} b$ s transitions	Quantum Gravity constraints on Particle Physics and Cosmology	Gravitational waves from first order phase transitions
10:30 - 11:00	Coffee Break				
11:00 - 11:30	Kiwoon Choi	Jong Soo Kim	David Straub	Thomas Grimm	Marco Peloso
	ALP-driven magnetogenesis and photon-ALP-dark photon oscillations	LHC Recasting Tools and Applications	Deviations in Flavor Physics and Their Implications	Light states in the distance: evidence for a Quantum Gravity Conjecture	Signatures of particle production during inflation
11:30 - 12:00	Anson Hook	Howard Baer	Carlo Giunti	Alexander Westphal	Martin Winkler
	Solving the Hierarchy Problem Discretely	Natural SUSY from the landscape	Status of eV-scale Sterile Neutrinos	Pole N-flation	Dark Matter Searches with Charged Cosmic Rays
12:00 - 12:30	David Shih	Nishita Desai	Stefan Pokorski	Gabriele Honecker	Pedro Schwaller
	An Update on the LHC Monojet Excess	Searches for long-lived particles at the LHC: closing the gaps in BSM signature coverage	tba	From stringy vacua with particle physics spectrum to the effective action - exemplified by a non-factorisable orientifold -	New signals from dark sectors
12:30 - 13:00	Lunch Break				
13:00 - 13:30					
13:30 - 14:00					
14:00 - 14:30	Parallel Sessions (14:00 - 15:00)		Parallel Sessions (14:00 - 15:40)		Andreas Ringwald
14:30 - 15:00					Igor Ivanov
15:00 - 15:30	Florian Staub	Coffee Break (15:00 - 15:30)		Josef Pradler Novel decay and scattering signatures of light dark matter	
	Improved theoretical constraints on BSM models	Parallel Sessions (15:50 - 16:30)			
15:30 - 16:00	Andreas Weiler			Coffee Break (15:40 - 16:10)	
16:00 - 16:30	Coffee Break				
16:30 - 17:00	Steve King	Parallel Sessions (16:10 - 17:50)		Parallel Sessions (16:10 - 17:30)	
	Theories of Flavour from the Planck scale to the Electroweak Scale			Plenary Speakers Dinner (Weingut Nelles/ Restaurant Freudenreich)	
17:00 - 17:30	Reception (Wegelerstr. 10)				
17:30 - 18:00					
18:00 - 18:30					
18:30 - 19:00					
19:00 - 19:30					
19:30 - 20:00					