

Morning sessions

Time	Monday	Time	Tuesday	Time	Wednesday	Time	Thursday
08:50	Opening						
09:00	Eichten <i>Heavy Quark Spectroscopy: Surprises and Opportunities</i>	09:00	Polosa <i>Multiquark Resonances</i>	09:00	Alexandrou <i>Nucleon spin and quark content using simulations at the physical point</i>	09:00	Ryan <i>Hadron spectroscopy from lattice QCD: progress and prospects</i>
09:40	Gradl <i>Recent results from BESIII</i>	09:40	Shepherd <i>The GlueX experiment and its place in the global search for exotic mesons</i>	09:40	Cloet <i>Pion and Nucleon TMDs from the Dyson-Schwinger Equations</i>	09:40	Olsen <i>Nonstandard hadrons, an experimental overview</i>
10:20	Daub <i>Dispersive analysis of $\overline{B}^0_{d,s} \rightarrow$ $J/\psi \{ \pi\pi, \overline{K} K, \pi\eta \}$ decays</i>	10:20	Coito <i>The deformed line-shape of the $\Psi(3770)$</i>	10:20	Eichmann <i>Light baryon properties in the Dyson-Schwinger approach</i>	10:20	Peters <i>Investigation of heavy-heavy- light-light tetraquark candidates using Lattice QCD</i>
10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --
11:15	Long <i>A charming trap for soft pions</i>	11:15	Fritsch <i>Precision Spectroscopy at PANDA</i>	11:15	Huber <i>Landau gauge correlation functions from Dyson- Schwinger equations</i>	11:15	Yamawaki <i>Composite Higgs near conformality</i>
11:40	Parganlija <i>Excited Scalar and Pseudoscalar Mesons in the Extended Sigma Model</i>	11:40	Gomez-Rocha <i>Binding force in heavy quarkonium</i>	11:40	Mian <i>Electroweak Pion decay in the Bethe-Salpeter approach</i>		
12:05	Williams <i>Hadronic bound-states and the nPI effective action</i>	12:05	Sanchis-Alepuz <i>tba</i>	12:05	Bulava <i>Lattice QCD calculation of pion-pion scattering phase shifts and the timelike pion form factor</i>		
12:30	End of the morning sessions	12:30	End of the morning sessions	12:30	End of the morning sessions	11:55	End of conference
13:00	Lunch	13:00	Lunch	13:00	Lunch	12:30	Lunch

Afternoon sessions

Time	Monday	Time	Tuesday	Time	Wednesday	Time	Thursday
15:00	Münster <i>Bound states in SUSY Yang-Mills theory and technicolor models from simulations on a lattice</i>		Time for discussions, excursion, ...	15:00	Hoyer <i>Born level bound states</i>		
15:40	Sanz <i>tba</i>			15:40	Hansen <i>Three-particle scattering and bound states in a periodic box</i>		
16:20	Witzel <i>Large scale separation and resonances within LHC range from a prototype model for new physics</i>			16:20	Szczepaniak <i>New results from JPARC</i>		
16:45	-- Coffee Break --	16:45	-- Coffee Break --	16:45	-- Coffee Break --		
17:15	Maas <i>Rethinking flavour</i>	17:15	Toerek <i>Predicting the singlet vector channel in a partially broken gauge-Higgs theory</i>	17:15	Mocsy <i>Smashing Matters: When Physics Is Art</i>		
17:40	Alkofer <i>On the spectrum of light mesons in an SU(2) gauge theory with dynamical fermions</i>	17:40	Piemonte <i>Technicolor models with fermions in the adjoint representation</i>				
18:05	End of day	18:05	End of day	18:15	End of day		
18:30	Dinner	18:30	Dinner	18:30	Dinner		