

**Morning sessions**

Time	Tuesday	Time	Wednesday	Time	Thursday	Time	Friday
08:50	Opening						
09:00	Pennington <i>The brief life of a hadron: QCD unquenched</i>	09:00	Hosaka <i>Charmed baryons -- structure, productions and decays</i>	09:00	Dudek <i>The excited hadron spectrum from lattice QCD</i>	09:00	Kubis <i>Final-state interactions in meson decays using dispersion theory</i>
09:40	Wormser <i>Latest charmonium results from the BABAR experiment</i>	09:40	Neubert <i>Exotic mesons and excited state spectroscopy at LHCb</i>	09:40	Gradl <i>Recent XYZ results from BESIII</i>	09:40	Cole <i>What nucleons resonances teach us about the nucleon structure</i>
10:20	Moir <i>Spectroscopy and scattering in the open charm sector</i>	10:20	Swanson <i>Cusps and Exotic States</i>	10:20	Williams <i>Hadronic bound-states beyond rainbow-ladder</i>	10:20	Eichmann <i>Tetraquarks from the Bethe-Salpeter equation</i>
10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --	10:45	-- Coffee Break --
11:15	Mandagopalan <i>Spectroscopy of charmed baryons from lattice QCD</i>	11:15	Szczepaniak <i>XYZ's as evidence for new hadronic phenomena</i>	11:15	Greensite <i>A variational model for bound states, with lattice input</i>	11:15	Piemonte <i>Bound states with massless fermions in the adjoint representation of the gauge group</i>
11:40	Lenske <i>Charmonium Dynamics at Thresholds</i>	11:55	Rischke <i>Hadrons in Vacuum and in Medium in an Effective Chiral Approach</i>	11:40	Kondo <i>A systematic derivation of the Bethe-Salpeter equation for the gluon-ghost amplitude in gluodynamics and the numerical solutions</i>	11:40	Lutz <i>Chiral extrapolation of baryon masses and large-Nc QCD</i>
12:05	Bulava <i>I=1 pion-pion scattering with the Stochastic LapH method</i>	12:20	Su <i>Massless Mode and Positivity Violation in Hot QCD</i>	12:05	Sanchis-Alepuz <i>Glueballs in the Dyson-Schwinger approach</i>	12:20	Lucini <i>Bound states at large N</i>
12:30	Alexandru <i>pi-pi scattering in the I=1 channel from elongated lattices</i>			12:30	Eshraim <i>Phenomenology of a pseudoscalar glueball and charmed mesons in a chiral symmetric model</i>	13:00	Shindler <i>Beyond the Standard model matrix elements with the gradient flow: the case of the nucleon electric dipole moment</i>
12:55	End of the morning sessions	12:45	End of the morning sessions	12:55	End of the morning sessions	13:25	End of conference
13:15	Lunch	13:00	Lunch	13:15	Lunch	13:35	Lunch

**Afternoon sessions**

Time	Tuesday	Time	Wednesday	Time	Thursday	Time	Friday
15:00	Del Debbio <i>Mass spectrum of deformed CFTs</i>		Time for discussions	15:00	Alexandrou <i>Baryons and decays in Lattice QCD</i>		
15:40	Nogradi <i>Toward a minimal realization of a light composite Higgs</i>			15:40	Mohler <i>Heavy-hadron Bound States and Resonances from lattice QCD</i>		
16:20	Vujanovic <i>Bound states in an SU(2) gauge theory in a Dyson-Schwinger approach</i>			16:20	Berlin <i>Investigation of the tetraquark candidate <math>a_0(980)</math></i>		
16:45	-- Coffee Break --	16:30	Poster Session (including coffee)	16:45	-- Coffee Break --		
17:15	Alkofer <i>On bound states in gauge theories with different matter content</i>	17:15	Mitter <i>Chiral symmetry breaking in continuum QCD</i>	17:15	Rinaldi <i>Composite Dark Matter on the lattice</i>		
17:40	Nagahiro <i>Elementarity of composite systems</i>	17:40	Hilger <i>Phenomenological application of the Dyson-Schwinger--Bethe-Salpeter equation approach to quarkonia</i>	17:40	Rzayeva <i>Gauge Theories And Higgs Field</i>		
18:05	End of day	18:05	End of day	18:05	End of day		
18:30	Dinner	18:30	Dinner	18:30	Dinner		

**Posters:**

Fischer: Phase structure of  $N_f=2+1$  and  $N_f=2+1+1$  QCD  
Giudice: Low lying spectrum of SU(2) with adjoint  $N_f=2$  fermions  
Maas: Bound states, gauge invariance, and new physics  
Mian: Delayed Magnetic Catalysis  
Ryan: Excited and exotic charmonium spectroscopy from Lattice QCD  
Serafin: Relativistic description of bound states and scattering amplitudes in Hamiltonian dynamics