

	Monday July 17	Tuesday July 18	Wednesday July 19	Thursday July 20	Friday July 21		
9 ⁰⁰ -10 ⁰⁰	Registration						
10 ⁰⁰ -10 ¹⁵	Welcome	Emiko Hiyama Five body structure of heavy pentaquark system	Sara Collins Masses and decay constants of the Ds0(2317) and Ds1(2460)	Nora Brambilla Exotics with effective field theories	Miguel Albaladejo X(3872) and Dbar D* in nuclear matter	9 ³⁰ -10 ¹⁵	
10 ¹⁵ -11 ⁰⁰	Eulogio Oset Build up and decay of heavy hadrons	David Rodriguez Entem Molecules on the charmonium spectrum	Sinead Ryan Excited and exotic heavy hadron spectroscopy from lattice QCD: progress and prospects	Joan Soto Heavy Quarkonium Hybrids	Martin Cleven Properties of open and hidden charm mesons in light quark matter	10 ¹⁵ -11 ⁰⁰	
11 ⁰⁰ -11 ³⁰	Pause	Pause	Pause	Pause	Pause	11 ⁰⁰ -11 ³⁰	
11 ³⁰ -12 ¹⁵	Angels Ramos Pentaquark-like charmed baryons and their observation from Lambda_b decays	Takayasu Sekihara Compositeness of dynamically generated resonances	Philipp Gubler Flavor structure of Lambda baryons from lattice QCD - from strange to charm	Manuel Pavon Valderrama Scale Invariance in Heavy Hadron Molecules	Shigehiro Yasui Kondo effect in dense matter	11 ³⁰ -12 ¹⁵	
12 ¹⁵ -13 ⁰⁰	Volodymyr Magas Search for exotic hadrons with hidden charm in Lambda_b --> J/Psi phi Lambda decay	Jean-Marc Richard String dynamics and metastability of all-heavy tetraquarks	Takumi Doi Resonances and Exotics from Hadronic Interactions in Lattice QCD	Fen-Kun Guo Effects of Z_b in Upsilon(3S,4S) dipion transitions	Sho Ozaki QCD Kondo effect with heavy flavor impurities	12 ¹⁵ -13 ⁰⁰	
13 ⁰⁰ -15 ⁰⁰	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	13 ⁰⁰ -15 ⁰⁰	
15 ⁰⁰ -15 ⁴⁵	Xiaohai Liu Generating a resonance-like structure in Bc->Bs pi pi	Kiyoshi Tanida Charm baryon spectroscopy at Belle and possibilities in future e+e- colliders	Ryan Mitchell Experimental Status of Heavy Hadrons	Juan Nieves Two pole structure of the D*_0(2400)	Joint Session/ Summary Session	15 ⁰⁰ -17 ⁰⁰	
15 ⁴⁵ -16 ³⁰	Tord Johansson Hyperon physics at BESIII and PANDA	Makoto Oka Hidden-charm Pentaquarks in Constituent Quark Models	Ulrich Wiedner Thoughts on QCD exotics from an experimentalist point-of-view	Laura Tolos Charm and Beauty @ Extremes			
16 ³⁰ -17 ⁰⁰	Pause	Pause	Pause	Pause			
17 ⁰⁰ -18 ⁰⁰	Discussion	Discussion	Discussion	Discussion	Farewell	17 ⁰⁰ -	
20 ⁰⁰ -	Dinner			Dinner			

Monday, July 24					
9:00	Registration		14:30	Richard Williams	Hadron Spectroscopy from Dyson-Schwinger Equations
9:45	Welcome and summary of 1st week			<i>Giessen University</i>	
10:30	Ryan Mitchell <i>Indiana University</i>	Experimental Status of Heavy Hadrons	15:30	Kishore Marathe <i>Brooklyn College-CUNY</i>	Geometry and topology of SU(3) and string compactification
11:30	Coffee Break		16:30	Coffee Break	
11:30	Johann Haidenbauer <i>Forschungszentrum Jülich</i>	Musing about the DN and $\Lambda_c N$ interactions	17:00	Discussion Session	
12:30	Lunch break				
Tuesday, July 25					
10:00	Kai-Thomas Brinkman <i>Giessen University</i>	TBA	14:30	Maria Gómez Rocha <i>ECT* Trento</i>	Effective particle approach to heavy-flavor QCD
11:00	Coffee Break		15:30	Kamil Serafin <i>Warsaw University</i>	Harmonic oscillator force in heavy quarkonia
11:30	Adnan Bashir <i>University of Michoacán</i>	Charmonia and Bottomonia Through Schwinger-Dyson Equations	16:30	Coffee Break	
12:30	Lunch break		17:30	Discussion Session	
Wednesday, July 26					
10:00	Peter Petreczky <i>Brookhaven National Lab</i>	Mesons with heavy quark at high temperatures	14:30	Mikhail Barabanov <i>JINR Dubna</i>	Probing of strong interactions and hadronic matter with charmonium-like studies
11:00	Coffee Break		15:30	Coffee Break	
11:30	Gastão Krein <i>State University of São Paulo</i>	Nuclear-bound quarkonia	16:00	Discussion Session	
12:30	Lunch break				
Thursday, July 27					
10:00	Bruno El-Bennich <i>UCS São Paulo</i>	Strong interactions in quarkonia and flavored states	12:30	Lunch break	
11:00	Coffee Break		14:30	Summary Session	
11:30	Bingwei Long <i>Sichuan University</i>	Three-body system of $\pi\pi\Sigma_c$			