

International Workshop on QCD Exotics

June 8-12, 2015, Shangdong University, Jinan, Shandong Province

(Registration: June 7, 2015; Departure: June 13, 2015)

Registration: June 7, 2015	
June 8, 2015 (Mon.)	
Session-I	Chair: Changzheng Yuan
8:30-8:45	Opening speech
8:45-9:30	Yu-Ping Guo: News on Zc states from BESIII
9:30-10:15	Kai Yi: Results on XYZ states from ATLAS and CMS
10:15-10:45	<i>Coffee Break</i>
Session-II	Chair: Marek Karliner
10:45-11:30	Estia Eichten: Hadronic transitions for quarkonium states above threshold
11:30-12:15	Christoph Hanhart: Remarks about resonances
12:15-14:00	<i>Lunch time</i>
Session-III	Chair: Roman Misyuk
14:00-14:30	Wei-Min Song: Extracting resonant parameters of excited psi states
14:30-15:15	Ryan Mitchell: A compilation of e+e- cross sections
15:15-16:00	Xu-Hao Yuan: Results on XYZ from LHCb
16:00-16:30	<i>Coffee Break</i>
Session-IV	Chair: Ryan Mitchell
16:30-17:15	Pavel Krokovny: Zb and Zb' states at Belle
17:15-18:00	Roman Misyuk: Rb measurement
18:10	<i>Reception</i>

June 9, 2015 (Tue.)

Session-I	Chair: Christoph Hanhart
8:30-9:15	Xiang Liu: The predicted missing $\psi(4S)$ and the possible evidences from the present experimental data
9:15-10:00	Han-Qing Zheng: How to distinguish elementary particles from hadronic molecules from experimental data?
10:00-10:30	<i>Coffee Break</i>
Session-II	Chair: Xiang Liu
10:30-11:15	Feng-Kun Guo: Heavy quark symmetry and hadronic molecules
11:15-12:00	Takayuki Matsuki: Structure of kinematical peak due to the ISChE
12:00-14:00	<i>Lunch time</i>
Session-III	Chair: Zhi-Qing Liu
14:00-14:30	Ke Li: X states at BESIII
14:30-15:00	Cheng-Ping Shen: X states from Belle
15:00-15:30	Jie-Lei Zhang: Y states at BESIII
15:30-16:00	<i>Coffee Break</i>
Session-IV	Chair: Estia Eichten
16:00-16:30	Xiao-Hai Liu: Searching for detectable effects induced by anomalous triangle singularities
16:30-17:00	Wei Wang: Hadronic Molecules at the LHC
17:00-17:30	Qian Wang: Can we distinguish a kinematic CUSP from a dynamically generated pole?
17:30-18:00	Martin Cleven: Employing spin symmetry to disentangle different models for the XYZ states
18:15	<i>Dinner</i>

June 10, 2015 (Wed.)

Session-I	Chair: Hai-Yang Zheng
8:30-9:15	Atsushi Hosaka: Charmed baryons and their interactions
9:15-10:00	Heinz Clement: Observation of a Dibaryon State with WASA at COSY
10:00-10:30	Coffee Break
Session-II	Chair: Peng-Nian Shen
10:30-11:15	Fei Huang: Understanding the structure of d^* in chiral quark model
11:15-12:00	Jia-Lun Ping: d^* , a quark model perspective
12:00-14:00	<i>Lunch time</i>
Session-III	Chair: Atsushi Hosaka
14:00-14:45	Ying Chen: Exotics from Lattice QCD
14:45-15:30	Cong-Feng Qiao: Review of Glueball Hunting
15:30-16:15	Jean-Marc Richard: Doubly heavy dibaryons
	<i>Coffee Break</i>
16:30-18:00	<i>Small city tour</i>
18:00	<i>Conference dinner (Banquet)</i>

June 11, 2015 (Thur.)	
Session-I	Chair: Cheng-Ping Shen
8:30-9:15	Vincent Poireau: Summary on the XYZ measurements from BaBar and a report of the new results on charmonia
9:15-10:00	Marek Karliner: Doubly heavy exotic mesons and baryons and how to look for them
10:00-10:30	<i>Coffee Break</i>
Session-II	Chair: Qiang Zhao
10:30-11:15	Haiping Peng: Perspectives on XYZ states at a super tau-charm factory
11:15-12:10	Changzheng Yuan: Proposal for taking more data for XYZ study at BESIII and Joint discussion on key issues in the theoretical and experimental study of QCD exotics
12:10-14:00	<i>Lunch time</i>
Session-III	Chair: Feng-Kun Guo
14:00-14:30	Yan-Liang Han: ISR results from Belle
14:30-15:00	Wei-Min Song: e^+e^- to $\Lambda_c^+ \Lambda_c^-$ at BESIII
15:00-15:30	Zhi-Hui Guo: New insights into $D_s^*(2317)$ from $U(3)$ chiral effective theory
15:30-16:00	<i>Coffee Break</i>
Session-IV	Chair: TBA
16:00-16:30	Wei-Hong Liang: Testing the structure of scalar mesons in B weak decays
16:30-17:00	Yan-Rui Liu: Open charm decays of higher charmonia
17:00-17:30	Zhi-Yong Zhou: Two topics on charmonium-like states
17:30-17:45	Closing Remark
18:00	<i>Dinner</i>
June 12, 2015 (Fri.), Excursion	
June 13, 2015 (Sat.), Departure	