

July 13th, 2024

Time	Session Details	Speaker(s)	Chair
08:30-09:00	$f_0(500)$ alias σ meson and other scalars as unitarised $q\bar{q}$ states: pole trajectories and comparison with lattice simulations	Georges Rupp (University of Lisbon)	Zhongzhou Ren (Tongji University)
09:00-09:30	A beautiful path to quantum chromodynamics	Yuming Wang (Nankai University)	
09:30-10:00	QCD sum rule study on the glueballs and hybrid states	Huaxing Chen (Southeast University)	
10:00-10:30	Tea Break and Group Photo (Xinglin Building, Room 203)		
10:30-11:00	Baryon antibaryon scattering within chiral effective field theory	Lingyun Dai (Hunan University)	Duojie Jia (Qinghai University)
11:00-11:30	Identify the two-pole structure using an SU(3) flavor filter	Xiaohai Liu (Tianjin University)	
11:30-12:00	Deciphering the mechanism of near-threshold J/ψ photoproduction	Menglin Du (University of Electronic Science and Technology of China)	
12:00-13:30	Lunch Break (3rd Floor, Xinzhu Yuan)		
14:30-15:00	One-loop analysis of neutrino–nucleon scattering in ChPT	Deliang Yao (Hunan University)	Fusheng Yu (Lanzhou University)
15:00-15:30	From P_c/P_{cs} to T_{cc} , symmetry analysis to the interactions of the heavy flavor di-hadron systems	Kan Chen (Northwest University)	
15:30-15:50	Toy model to understand the oscillatory behaviour in timelike nucleon form factors	Riqing Qian(Lanzhou University)	
15:50-16:20	Tea Break (Xinglin Building, Room 203)		
16:20-16:50	Disentangling the structure of hidden and open charm tetraquark	Zhi Yang (University of Electronic Science and Technology of China)	Xu Cao (Institute of Modern Physics, Chinese Academy of Sciences)
16:50-17:20	Probing the quirk particle at the LHC forward detectors	Jinmian Li (Sichuan University)	
17:20-17:50	On the relativistic Friedrichs-Lee model and relativistic $3P_0$ model	Zhiyong Zhou (Southeast University)	
18:10	Banquet (3rd Floor, Xinzhu Yuan)		

July 14th, 2024

Time	Session Details	Speaker(s)	Chair
08:30-09:00	Unified unquenched quark model for heavy-light mesons with chiral dynamics	Xianhui Zhong (Hunan Normal University)	Zhifeng Sun (Lanzhou University)
09:00-09:30	γW exchange contribution and recoil effect in β decay of neutron	Haiqing Zhou (Southeast University)	
09:30-09:50	Di-pion transitions of Bc mesons	Cheng-Qun Pang (Qinghai Normal University)	
09:50-10:10	Study of light vector meson spectrum	Liming Wang (Yanshan University)	
10:10-10:30	Tea Break (Xinglin Building, Room 203)		
10:30-11:00	Studying triangle singularity through spin observables	Bochao Liu (Xian Jiaotong University)	Peirong Li (Lanzhou University)
11:00-11:30	Charmless decays of some exotic states	Gang Li (Qufu Normal University)	
11:30-11:50	Study of light vector mesons around 2 GeV	Qinsong Zhou (Inner Mongolia University)	
11:50-12:10	Closing Remarks	Xiang Liu (Lanzhou University)	
12:10-13:30	Lunch Break (3rd Floor, Xinzhu Yuan)		
14:30-18:00	Free Discussion Session	All Speakers	Xiang Liu (Lanzhou University)
18:00-19:30	Dinner (3rd Floor, Xinzhu Yuan)		