

Particles and Nuclei International Conference 2017 (PANIC2017)

Saturday, 2 September 2017

Coffee Break + Poster session - The Auditorium (Plenary Session) (16:00 - 18:40)

time	[id]	title	presenter
16:00	[330]	2. Study of the Higgs boson properties by combining different production and decay channels.	RAN, Kunlin
16:00	[324]	1. Thermodynamics of Quark-Gluon Plasma Media in Quark-Like Model	GHANAATIAN, Mohammad
16:15	[325]	3. Development of a fast avalanche-photodiode detector system with nanosecond time resolution for X-ray	李贞杰
16:15	[331]	4. EW tests and BSM searches in B physics with the ATLAS detector	JAVIER LLORENTE MERINO
16:30	[60]	18. Excited Omega_c states from QCD sum rules	Dr CHEN, Hua-Xing
16:30	[332]	5. Measurement of jet production with the ATLAS detector and extraction of the strong coupling constant	JAVIER LLORENTE MERINO
16:45	[169]	7. Masses of Charmed and Bottom Tetraquarks in the Relativistic Quark Model	GHALENOVI, Zahra
16:45	[344]	12. LHASSO detector	BO GAO
17:00	[339]	8. Photoproduction of doubly heavy baryon at the LHeC	OWUSU, Samuel
17:00	[345]	13. Status of JUNO	WANG YAOGUANG
17:15	[327]	9. Searches for supersymmetry in resonance production, R-parity violating signatures and events with long-lived particles with the ATLAS detector	LIU YANG, Yang
17:15	[346]	16. Detector performance and physics potential at CEPC	梁, 浩
17:30	[328]	10. Search for the 125 GeV Higgs boson in the ttH production mode with the ATLAS detector	HU, Shuyang
17:30	[347]	15. Measurement of Ds semi-leptonic decays of Ds+ -> K0bar(*) e+ nu at BESIII	Mr ZHANG, Yu
17:45	[329]	11. Search for di-Higgs production with the ATLAS detector	ZHOU, Maosen
17:45	[348]	14. Study of the cross sections of e+ e- -> pi+ D0 D*- above 4 GeV at BESIII	侯, 颖锐
18:00	[350]	6. Study of the Deuteron System in the Hypercentral Approach	GHALENOVI, Zahra
18:00	[349]	17. Hard X-ray Modulation Telescope (HXMT) "Insight"	Mr 尹倩青, Qianqing