

XXIII Cracow EPIPHANY Conference on Particle Theory Meets the First Data from LHC Run2

Wednesday, January 11, 2017

Young researchers session (2:00 PM - 6:22 PM)

-Conveners: Aleksander Kusina; Marcin Chrzaszcz

time	[id] title	presenter
2:00 P	[M3] Search for the Higgs boson in the ttHbb production channel using the ATLAS detector	ASBAH, Nedaa Alexandra
2:12 P	[M2] Searches for squarks and gluinos in final states with an isolated charged lepton, jets, and missing transverse momentum with the ATLAS detector	CHEN, Shion
2:24 P	[M5] Selected measurements of rare decays at LHCb	PIKIES, Malgorzata Maria
2:36 P	[M1] Ttbar Differential cross-section measurements in the lepton+jets channel at sqrt(s)=13TeV using the ATLAS detector	BIELSKI, Rafal
2:48 P	[M4] Measurements of the phase phi_s at LHCb	BATOZSKAYA, Varvara
3:00 P	[M3] Developement of the LHCb velo monitoring software platform	MAJEWSKI, Maciej Witold
3:12 P	[M9] Searches for the SM Higgs boson decay to tau lepton pairs at the CM	PYSKIR, Andrzej Dariusz
3:24 P	[M8] Ultra peripheral J/psi production in PbPb collisons in CMS	WALCZAK, Marek Bohdan
3:36 P	[M0] Two-particle correlations in p-Pb collisions at LHCb	MALECKI, Bartosz Piotr
3:48 PM	Coffee break	
4:18 P	[M9] Inclusive forward jet and dijet production at the LHC	BURY, Marcin
4:30 P	[M2] Colour reconnections in quark and gluon jets in Herwig 7	REICHELDT, Daniel
4:42 P	[M5] Progress towards a parton shower with color interference	ANGELES MARTINEZ, Rene
4:54 P	[M0] Jet Mass Dependence of Fragmentation Processes in ep and pp Collisions	URMOSSY , Karoly
5:06 P	[M2] 4-jet production in kt-factorization plus parton showers	SERINO, Mirko
5:18 P	[M7] Systematics of TauSpinner for tau pair with two hard jets and its new development	BAHMANI, Marzieh
5:30 P	[M9] Elastic Hadron Scattering in Various Pomeron Models	ERLAND, Paula
5:42 P	[M4] Effect of emission of extra lepton pair for precise measurement of W-boson mass	ANTROPOV, Sergii
5:54 P	[M1] TAUOLA – hadronic currents evaluation, systematic errors and fits	ZAREMBA, Jakub