

DPF 2013**Thursday, 15 August 2013****QCD Physics - Cowell 131 (13:50 - 15:10)**

time	[id] title	presenter
13:50	[246] Measurements of the associated production of a vector boson with jets at D0	KUMAR, Ashish
14:10	[55] Observation of associated W and J/psi production at ATLAS	ONYISI, Peter
14:30	[85] Measurement of angular correlations of jets in pp collisions at $\sqrt{s} = 8$ TeV with the ATLAS detector	Mr SUBRAMANIAM, Rajivalochan
14:50	[51] New approach to identifying boosted hadronically-decaying particle using jet substructure in its center-of-mass frame	Prof. CHEN, chunhui

QCD Physics - Cowell 131 (16:00 - 17:00)

time	[id] title	presenter
16:00	[262] Photon Results from CDF	Dr CULBERTSON, Ray
16:20	[59] Threshold resummation in direct photon production and its implications on large-x gluon PDF.	SATO, Nobuo
16:40	[73] Threshold Resummation and Determinations of Parton Distribution Functions	Mr WESTMARK, David

Friday, 16 August 2013

QCD Physics - Cowell 131 (08:30 - 10:10)

time	[id] title	presenter
08:30	[293] QCD at Colliders	BOUGHEZAL, Radja
09:10	[295] Parton Distribution Functions	Dr NADOLSKY, Pavel
09:40	[294] Matching NLO Calculations and Parton Showers	Dr ALIOLI, Simone

QCD Physics - Cowell 131 (10:40 - 12:00)

time	[id] title	presenter
10:40	[154] Progress Towards the First Measurement of Direct CP-Violation in $K \rightarrow \pi$ Decays From First Principles	Dr KELLY, Christopher
11:00	[214] Bounding the Higgs Boson Width Through Interferometry	Dr LI, Ye
11:20	[169] Particle Production Measurements using the MIPP Detector at Fermilab	Ms MAHAJAN, Sonam
11:40	[127] Measurement of inclusive production of light charged hadrons at BaBar	MULLER, David

QCD Physics - Cowell 131 (14:30 - 17:10)

time	[id] title	presenter
14:30	[123] Study of baryonic decays of B mesons at BaBar	BROWN, David
14:50	[41] Evidence for a bottom baryon resonance state Λ_b^* with the CDF II detector	Mr PALNI, Prabhakar
15:10	[126] Measurement of the proton form factor in e^+e^- annihilation at BaBar	CARTARO, Concetta
15:30	[47] Onia production and polarisation at LHCb	Dr SANTOVETTI, Emanuele
15:50	Break	
16:10	[2] Charmonium and Bottomonium Hybrid States	Dr CHEN, Wei
16:30	[138] How the $Z_c(3900)$ Reveals the Spectra of Quarkonium Hybrid and Tetraquark Mesons	BRAATEN, Eric
16:50	[215] A Laplace Sum-Rules Analysis of Exotic 0^{+-} and Vector 1^{--} Strangeonium Hybrids	Mr BERG, Ryan