

DPF 2009**Friday, 31 July 2009****QCD II (14:00 - 18:30)**

time	[id] title	presenter
14:00	[10] New limit of pion form factor at very large Q^2	LI, Bing An
14:25	[45] The strange quark condensate in the nucleon in 2+1 flavor QCD	TOUSSAINT, doug
14:50	[93] Recent results on two-photon physics at BABAR	Prof. SOKOLOFF, Mike
15:15	[263] Renormalon subtraction from the average plaquette and the gluon condensate	LEE, Taekoon
15:40	[275] Optimal spin-quantization axes for the polarizations of dileptons and quarkonium with large transverse momentum	KANG, Daekyoung
16:30	[331] Computation of the string tension in Yang-Mills theory using large N reduction	Prof. KISKIS, Joe
16:55	[344] Improving the precision of light quark mass determinations	STURM, Christian