

DPF 2009**Tuesday, 28 July 2009****Top Quark Physics II (14:00 - 18:30)**

time	[id] title	presenter
14:00	[393] Top Quark Phenomenology with D-Dimensional Generalized Unitarity	Dr SCHULZE, Markus
14:15	[395] Measurements of Top Quark Production at CDF	Dr SCHWARZ, Thomas Andrew
14:35	[423] Top Production Measurements with the D0 Detector	AROV, Mikhail
14:55	[337] Prospects for measuring Top Pair Production using a likelihood method at ATLAS in 10 TeV p-p Collisions	JANA, Dilip
15:10	[165] Top quark pair cross section prospects in ATLAS	GAPONENKO, Andrei
15:35	[426] Prospects for first $t\bar{t}$ cross section measurements at CMS	Dr KUMAR, Ashish
16:00	Coffee Break	
16:30	[20] Higher-order corrections to top-antitop pair and single top quark production	Prof. KIDONAKIS, Nikolaos
16:45	[44] Observation of Single Top Quark Production with the D0 Detector	Dr GERBER, Cecilia
17:10	[151] Top quark mass measurement using m_{T2} at CDF	
17:25	[137] Top Mass from Jet Distributions	Dr MANTRY, Sonny
17:40	[419] Top Mass Measurements with the D0 Detector	BOLINE, Daniel
18:05	[302] Top quark mass: latest CDF results, Tevatron combinations, and electroweak implications	VELLIDIS, Costas