

DPF 2013**Thursday, 15 August 2013****Top Quark Physics - Cowell 134 (08:30 - 10:00)**

time	[id] title	presenter
08:30	[35] Top quark transverse momentum and rapidity distributions	Prof. KIDONAKIS, Nikolaos
09:10	[237] Spin Correlations of Top Quarks at D0	Dr YOUN, SungWoo

Top Quark Physics - Cowell 134 (10:30 - 12:10)

time	[id] title	presenter
10:30	[253] Search for $t\bar{t}$ resonances in semileptonic final states in pp collisions at $\sqrt{s} = 8$ TeV	Mr TURNER, Paul
11:10	[130] A Search for $t\bar{t}$ Resonances in Lepton Plus Jets Events with ATLAS using 14 fb ⁻¹ of Proton-Proton Collisions at $\sqrt{s} = 8$ TeV	Dr NAYYAR, Ruchika

Top Quark Physics - Cowell 134 (13:30 - 15:30)

time	[id] title	presenter
13:30	[72] Measurement of s-channel single-top-quark production in lepton+jets at CDF	GROUP, Craig Mr LIU, Hao
14:10	[71] Measurement of s-channel single-top-quark production in MET+jets at CDF	CREMONESI, Matteo

Top Quark Physics - Cowell 134 (16:00 - 17:40)

time	[id] title	presenter
16:00	[209] First measurement of single top production in the tW -channel in pp collisions	Prof. BARINGER, Philip
16:40	[78] Search for W' production in the single top channel with the ATLAS detector	Mr TRUE, Patrick

Friday, 16 August 2013

Top Quark Physics - Cowell 134 (08:30 - 10:00)

Top Quark Physics - Cowell 134 (10:30 - 12:10)

time	[id] title	presenter
10:30	[101] FCNC Top Quark Production Via Anomalous Couplings	Mr MARTIN, Elwin
11:10	[213] Up Sector of Minimal Flavor Violation: Top Quark Properties and Direct D meson CP violation	Dr BERGER, Joshua