

DPF 2009**Tuesday, 28 July 2009****Electroweak Physics I (14:00 - 18:30)**

time	[id] title	presenter
14:00	[375] Drell-Yan processes at hadron colliders	Dr VICINI, Alessandro
14:30	[207] Measurement of the W Boson Mass and Width with 1 fb ⁻¹ of D0 Run II Data	OSTA, Jyotsna
14:50	[429] W and Z boson production at hadron colliders	HAYS, Christopher Paul
15:20	[53] Inclusive W/Z productions at CMS	TAN, Ping
15:40	[445] Measurement of the Z boson transverse momentum spectrum on ATLAS with early data	Mr KASHIF, Lashkar
16:00	Coffee Break	
16:30	[51] Towards to the First Measurement of the Drell-Yan Dimuon Differential Cross Section with the CMS detector	LIU, Chang
16:50	[446] Measurement of the W^+W^+ and $ZZ + jets$ cross section with ATLAS	AHMAD, Ashfaq