

Working Group on Electroweak precision measurements at the LHC

Tuesday, 5 April 2011

PDF issues: systematics for Xsection predictions, and W/Z data as inputs for PDF fits - TH Theory Conference Room

(09:00 - 13:00)

time	[id] title	presenter
09:00	[15] Assessment of the impact of LHC W lepton asymmetry data on PDF fits	Dr UBIALI, Maria
09:30	[16] W/Z cross sections: PDF systematics at NNLO	BLUEMLEIN, Johannes
10:00	[28] PDF dependence of W/Z cross sections and lepton charge asymmetry at the LHC	WATT, Graeme
10:20	[17] Discussion	
10:50	Coffee break	
11:10	[19] LHCb: tools to incorporate LHCb data in fits	Dr MCNULTY, Ronan
11:30	[18] ATLAS tools for PDF fitting of W/Z distributions	GLAZOV, Alexandre
11:50	[20] Discussion: Use of LHC jet data in PDF fits	