Working Group on Electroweak precision measurements at the LHC

Monday, 4 April 2011

W/Z Cross sections and asymmetries - TH Theory Conference Room (09:00 - 13:00)

time	[id] title	presenter
09:00	[1] Introduction	
09:10	[0] W/Z and DY production, pt spectra, asymmetries: ATLAS	BELLONI, Alberto
09:40	[2] W/Z and DY production, pt spectra, asymmetries: CMS	Prof. MANS, Jeremiah
10:10	[3] W/Z and DY production, pt spectra, asymmetries: LHCb	Dr SHEARS, Tara
10:40	Coffee break	
11:00	[4] Simulation of FSR radiation in W and Z decays	WAS, Zbigniew
11:20	[5] EM/EW corrections in DY Monte Carlos: status, systematics and examples of Tevatron applications	VICINI, Alessandro
11:50	[7] Discussion	
	- [1] Comparison and combination of W the lepton asymmetry from ATLAS, CMS and LHCb	BELLONI, Alberto LOHWASSER, Kristin
	- [2] Combining TGC results	Prof. MARAVIN, Yurii