PDF4LHC Meeting

Saturday, 23 February 2008

Technical session: PDF Uncertainties (second part) **- 40-S2-B01 (09:00 - 12:40)**

time	[id] title	presenter
09:00	[31] Errors in PDFS	SERGUEY ALEKHIN
09:25	[32] Offset/Hessian Methods	A.M. COOPER-SARKAR
09:45	[37] Averaging data sets before the QCD analysis	SASHA GLAZOV
10:05	[34] Benchmark test on error propagations	VOICA RADESCU
10:25	[35] Benchmark test on error propagations with MC	ALBERTO GUFFANTI
10:45	[46] Beyond Correlations	LARS SONNENSCHEIN
10:55	[36] General discussion aiming to agree on further tests of the various methods	
11:15	[38] COFFEE BREAK	ALL
11:45	[39] Input parameterisation and Neural Network	ALBERTO GUFFANTI
12:00	[40] Theoretical uncertainties and inaccuracies	ROBERT THORNE
12:15	[41] Uncertainties on corrections to DGLAP and resummation	STEFANO FORTE
12:25	[42] Short general discussion on further studies to reduce theoretical uncertainties	