

MPI @ LHC 2013, Workshop on Multi-Parton Interactions at the LHC

Monday 02 December 2013

MPI & Monte Carlo: (chair: Albert Knutsson) - Promotiezaal (09:10-10:55)

time	[id] title	presenter
09:10	[73] Overview of MC models of MPI	SEYMOUR, Mike
09:40	[36] MinBias in SHERPA	ZAPP, Korinna Christine
10:05	[64] DIPSY - from protons to heavy ions	LÖNNBLAD, Leif
10:30	[14] Constraining MPI models using $\sigma_{\text{effective}}$ and recent Tevatron and LHC Underlying Event data	SIODMOK, Andrzej Konrad

MPI & Monte Carlo: (chair: Andrzej Siodmok) (11:20-13:00)

time	[id] title	presenter
11:20	[9] Tevatron Energy Scan: Findings & Surprises	FIELD, Richard Dryden
11:45	[46] Measurement of the UE activity in pp collisions with the CMS and ATLAS detectors	Mr ZAKARIA, Mohammed
12:10	[41] Jet and underlying event properties as a function of particle multiplicity in proton-proton collisions at 7 TeV	AZARKIN, Maxim
12:35	[38] Using substructure techniques to probe Multiple Parton Interactions	KAR, Deepak

Wednesday 04 December 2013

MPI & Monte Carlo: MPI & Monte Carlo (09:00-10:59)

time	[id] title	presenter
09:00	[69] The fused string model for Hadronisation	Mr BIERLICH, Christian
09:25	[71] Color reconnection and flow-like patterns in pp collisions	PAIC, Guy
09:50	[48] PHOJET - status and recent developments	FEDYNITCH, Anatoli
10:15	[10] Mini-Jet Absorption and its Consequences in Color String Models	Prof. BOPP, Fritz, W.
10:35	[37] Markov Chain Monte Carlo solution of BK equation in integral form	BOZEK, Krzysztof

MPI & Monte Carlo: MPI & Monte Carlo (11:25-13:05)

time	[id] title	presenter
11:25	[51] HERAPDF1.5LO PDF Set with Experimental Uncertainties	SARKAR, amanda
11:50	[50] Measurement of Charged Particle Spectra in Deep-Inelastic ep Scattering at HERA	GREBENYUK, Anastasia
12:15	[54] Pseudorapidity distributions of charged particles in proton-proton collisions by the CMS and TOTEM experiments	KHACHATRYAN, Vardan
12:40	[87] Determination of Σ_{eff} (Discussion)	GUNNELLINI, Paolo