

HERA and the LHC

Tuesday, 27 May 2008

Multi-jet final states and energy flows (joint session with MCTools) - 40-S2-D01 (09:00 - 12:35)

time	[id] title	presenter
09:00	[45] New Results from CDF on the Underlying Event and Extrapolations to the LHC	FIELD, Rick
09:25	[152] Underlying event studies with Castor calorimeter in CMS experiment	RURIKOVA, Zuzana
09:45	[44] Modeling the underlying event: MC tunes for the LHC	MORAES, Arthur
10:05	COFFEE	
10:30	[46] The underlying event in Herwig++	BAEHR, Manuel
10:55	[47] Double parton scattering studies with Pythia 8 and Herwig++	BECHTEL, Florian
11:20	[48] A new framework for estimating multi-jet final states	WHITE, Chris
11:45	[91] Multiple Interactions in photoproduction at H1	MARTI, Lluís
12:10	[92] Prerequisites for the Validation of Experiment and Theory	SONNENSCHN, Lars