

9th International Workshop on Multiple Partonic Interactions at the LHC

Monday, 11 December 2017

WG2: MC Development and Tuning - Conference Hall (14:30 - 16:30)

-Conveners: Stefan Gieseke; Paolo Gunnellini

time	[id] title	presenter
14:30	[73] MC Tutorial - Part I	KAR, Deepak GIESEKE, Stefan

WG2: MC Development and Tuning - Conference Hall (17:00 - 19:00)

-Conveners: Stefan Gieseke; Paolo Gunnellini

time	[id] title	presenter
17:00	[74] MC Tutorial - Part II	KAR, Deepak GIESEKE, Stefan

Tuesday, 12 December 2017

WG2: MC Development and Tuning - Conference Hall (09:00 - 11:00)

time	[id] title	presenter
09:00	[19] The Lund string in dense environments	LÖNNBLAD, Leif
09:20	[35] MPI in EPOS	WERNER, Klaus
09:40	[68] An approach to test the core-corona model using multiplicity dependent particle production at LHC energies	BENCEDI, Gyula
10:00	[36] QCD Monte-Carlo model tuning studies with CMS data at 13 TeV	SUNAR CERCI, Deniz
10:20	[11] Studies of Top Quark Monte Carlo Modelling	ASQUITH, Lily
10:40	[12] Studies of Monte Carlo modelling of Jets	KAR, Deepak

Thursday, 14 December 2017

WG2: MC Development and Tuning - Conference Hall (13:40 - 15:40)

time	[id] title	presenter
13:40	[34] Soft interactions in Herwig	KIRCHGAESSER, Patrick
14:00	[18] Heavy Ions in Pythia8	LÖNNBLAD, Leif
14:20	[37] CMS underlying event and double parton scattering tunes	MANISHA, Manisha
14:40	[38] Tuning of color reconnection models with CMS data at 7 and 13 TeV	GUNNELLINI, Paolo
15:00	[58] Sartre, a dipole model generator for the Electron Ion Collider	TOLL, Tobias
15:20	[83] follow up of the MC Tutorial - Students' talk	