11th International Workshop on Multiple Partonic Interactions at the LHC

Monday, 18 November 2019

Monte Carlo, MB & UE (14:00 - 15:40)

-Conveners: Guy Paic

time	[id] title	presenter
14:00	[20] Mueller dipole evolution in Pythia 8	RASMUSSEN, Christine Overgaard
14:20	[16] MC study of high multiplicity jet- and UE-biased pp collisions at the LHC energies	ORTIZ VELASQUEZ, Antonio
14:40	[40] Run 2 results on Minimum Bias and Underlying Event by CMS	MEHTA FOR THE CMS COLLABORATION, Ankita
15:00	[34] Shoving mechanism in PYTHIA8	Ms CHAKRABORTY, Smita
15:20	[53] MB and MC tuning at LHCb	ILTEN FOR THE LHCB COLLABORATION, Philip

Tuesday, 19 November 2019

Monte Carlo, MB & UE (14:00 - 15:00)

-Conveners: Valentina Mariani

time	[id] title	presenter
	[44] Bose–Einstein correlations of charged hadrons in proton-proton collisions at the CMS experiment	CSANAD FOR THE CMS COLLABORATION, Mate
14:20	[39] Monte Carlo Modelling and Tuning in CMS	Dr CANDELISE FOR THE CMS COLLABORATION, Vieri
14:40	[73] Spacetime Colour Reconnection in Herwig 7	SIODMOK, Andrzej Konrad

Thursday, 21 November 2019

Monte Carlo, MB & UE (09:30 - 11:00)

-Conveners: Philip Ilten

time [id] ti	tle	presenter
09:30 [74] F	Particle physics in extensive air shower cascades	ULRICH, Ralf
	Production of identified light flavour hadrons as a function of underlying t activity in pp collisions with the ALICE detetector	VAZQUEZ RUEDA FOR THE ALICE COLLABORATION, Omar
10:20 [33] し	Jpdate on Herwig 7	GIESEKE, Stefan
10:40 [70] T	The underlying event in Pythia in function of multiplicity at 13 TeV	PAIC, Guy

Friday, 22 November 2019

Monte Carlo, MB & UE (10:00 - 10:30)

time [id] title	presenter
10:00 [62] WG1 (MC&UE&MB) - Summary	PAIC, Guy ILTEN, Philip MARIANI, Valentina
10:15 [63] WG1 (MC&UE&MB) - Discussion	PAIC, Guy ILTEN, Philip MARIANI, Valentina