

12th International workshop on Multiple Partonic Interactions at the LHC

Thursday, 14 October 2021

WG5: Heavy ions - Auditorium (10:00 - 11:00)

-Conveners: Daniel Tapia Takaki; Liliana Apolinário

time	[id] title	presenter
10:00	[44] Accessing the initial conditions of ultrarelativistic heavy-ion collisions	ZHOU, You
10:30	[52] Overview on quarkonia and heavy-flavor physics at the LHC	MICHELETTI, Luca

WG5: Heavy ions - Auditorium (13:55 - 15:15)

-Conveners: Daniel Tapia Takaki; Liliana Apolinário

time	[id] title	presenter
13:55	[26] Recent results on soft and hard probes at RHIC	LEUNG, Yue Hang
14:25	[71] Overview talk on recent soft probes in heavy-ion physics at the LHC	PUJAHARI, Prabhat Ranjan
14:55	[19] Two-particle correlations triggered with strange hadrons in pp collisions at 13 TeV measured with ALICE	TARASOVICOVA, Lucia Anna

WG5: Heavy ions - Auditorium (15:40 - 17:30)

-Conveners: Daniel Tapia Takaki; Liliana Apolinário

time	[id] title	presenter
15:45	[45] Neutron production in ZDC as a probe of the dynamics of hard gamma A and pA interactions	STRIKMAN, Mark
16:05	[70] Heavy-Ion Physics at the LHCb	DA SILVA, Cesar Luis
16:25	[72] MPI & Jet Physics in Heavy-Ion Collisions	WANG, Xin-nian
16:55	[74] Jets and UPC physics in heavy-ion collisions at the LHC	HAMDAOUI, Hassane

Friday, 15 October 2021

WG5: Heavy ions - Auditorium (11:00 - 12:00)

-Conveners: Daniel Tapia Takaki; Liliana Apolinário

time	[id] title	presenter
11:00	[75] Role of MPI to HI	ARMESTO, Nestor
11:10	[42] Double and triple parton scatterings in heavy-ion collisions	D'ENTERRIA, David
11:20	[77] Role of MPI to HI	LONNBLAD, Leif
11:30	[76] Role of MPI to HI	MORSCH, Andreas
11:40	[78] Round-table discussion	MORSCH, Andreas D'ENTERRIA, David LONNBLAD, Leif ARMESTO, Nestor

WG5: Heavy ions: summary and discussion - Auditorium (16:25 - 17:05)

-Conveners: Daniel Tapia Takaki; Liliana Apolinário

time	[id] title	presenter
16:25	[102] WG5: summary and discussion (20' +15')	TAPIA TAKAKI, Daniel APOLINÁRIO, Liliana