

Workshop on Forward Physics and QCD at the LHC, the future Electron Ion Collider and Cosmic Ray Physics

Monday, 18 November 2019

Heavy Ion Session II: Heavy Ion Session II (11:25 - 13:15)

time	[id] title	presenter
11:25	[17] Study of initial conditions in small collision systems at LHC energies with String Percolation Model	ALVARADO GARCIA, Jesus Ricardo
11:45	[18] Recent results of heavy ion collisions and future opportunities with fast timing upgrades at CMS	STAHL LEITON, Andre Govinda
12:20	[19] A generator of forward neutrons for ultra-peripheral collisions: nOOn	BROZ, Michal
12:50	[20] Discussion session: Heavy ion physics	KRINTIRAS, Georgios Prof. TEJEDA-YEOMANS, Maria Elena