

Workshop on Partonic and Hadronic Transport Approaches for Relativistic Heavy Ion Collisions

Saturday, 11 May 2019

Session-4 (16:05 - 18:00)

time	[id]	title	presenter
16:05	[22]	Machine Learning for Relativistic Heavy Ion Collisions	Prof. HUI-CHAO, Song
16:30	[23]	Hydrodynamic fluctuations in integrated dynamical model	Dr KOICHI, Murase
16:55	[24]	Multi-pion BE correlations for the granular source with coherent pion-emission droplets	Prof. WEI-NING, Zhang
17:20	[25]	Hydrodynamic collectivity proton + proton collisions at 13 TeV	Mr WENBIN, Zhao