

9th International Conference on New Frontiers in Physics (ICNFP 2020)

Wednesday, 9 September 2020

Workshop on Heavy Ion Physics - Room 2 (11:00 - 13:30)

time	[id] title	presenter
11:00	[95] Multiplicities of light nuclear clusters in high energy nuclear collisions and solution of the hyper-triton puzzle	BUGAEV, Kyrill KABANA, Sonia
11:25	[44] Utilizing high-pT theory and data to constrain the initial stages	Dr ILIC (BLAGOJEVIC), Bojana
11:50	[81] Impact of magnetic field on the evolution of quark gluon plasma	Dr KUMAR, Yogesh
12:40	[82] Two-Photon Decays in a Relativistic heavy-ion collisions	KUMAR, yogesh

Thursday, 10 September 2020

Workshop on Heavy Ion Physics - Room 2 (17:45 - 19:00)

time	[id] title	presenter
17:45	[35] Generic algorithm for multi-particle cumulants of azimuthal correlations in high energy nucleus collisions	MORAVCOVA, Zuzana
18:10	[251] Induced Surface and Curvature Tensions approach for 3D and 2D multicomponent dense mixtures of hard spheres	YAKOVENKO, Nazar
18:35	[163] Overview of the PHENIX spin results	PARK, Sanghwa