

The 8th Asian Triangle Heavy-Ion Conference (ATHIC2021)

Saturday 6 November 2021

Contributed Session 2: Collective dynamics & QCD at high temperature - Room 107 (16:00 - 17:59)

-Conveners: In-Kwon Yoo

time	[id] title	presenter
16:00	[37] Detection feasibility evaluation of ultra-intense magnetic field with dimuons at ALICE in Runs 2 and 3	KIMURA FOR THE ALICE COLLABORATION, Kento
16:17	[87] Renormalization of equation of state by hydrodynamic fluctuations within dynamical model	Dr MURASE, Koichi
16:34	[62] The coupled approach to solving the RAA-v2 puzzle in high-energy heavy-ion collisions	ZHAO, Wenbin
16:51	[12] Interplay between core and corona components from p-p to Pb-Pb collisions at LHC energies	KANAKUBO, Yuuka
17:08	[11] Suppressed flow harmonics: A signature of the QCD critical point?	Mr HASANUJJAMAN, Md
17:25	[19] Light nuclei production and QCD critical point	WU, Shanjin
17:42	[173] Characterizing the initial conditions of ultra-relativistic heavy-ion collisions at the LHC	ZHOU, You