

Zimanyi Winter School

Tuesday, 6 December 2022

Hydrodynamics and flow (15:30 - 17:15)

time	[id] title	presenter
15:30	[29] Deuteron production in heavy-ion collisions	TOMASIK, Boris
16:05	[30] Estimating Elliptic Flow Coefficient in Heavy Ion Collisions using Deep Learning	BARNAFOLDI, Gergely
16:30	[31] High-pT v_4 puzzle and importance of higher harmonics in QGP tomography	ZIGIC, Dusan
16:45	[32] Next-Generation Multi-Fluid Hydrodynamics for RHIC BES	CIMERMAN, Jakub
17:00	[33] Exact and analytic solutions of non-relativistic, viscous hydrodynamics	KASZA, Gábor