

Zimányi School 2020

Tuesday, 8 December 2020

Hydrodynamics (section chair: Chihiro Sasaki) (08:00 - 09:50)

time	[id] title	presenter
08:00	[23] Does eta/s depend on the EoS?	HUOVINEN, Pasi HUOVINEN, Pasi
08:30	[24] Hydrodynamization and the first-order stable hydrodynamics	Mr SHOKRI, Masoud
09:00	[25] Study of degrees of freedom in dense QCD matter using Color String Percolation Model	Dr MISHRA, Aditya Nath MISHRA, aditya
09:15	[26] Linearized kinetic description of non-equilibrium dynamics in pp and pA collisions	WERTHMANN, Clemens
09:30	[27] New solutions of relativistic, dissipative hydrodynamics	KASZA, Gábor