

Zimányi School 2019

Thursday 5 December 2019

Phase diagram and hydrodynamics - Council room 7.22 (09:00 - 10:35)

time	[id] title	presenter
09:00	[57] Welcome at the Eötvös University	Prof. FREI, Zsolt
09:05	[58] Proton number fluctuations due to mundane effects	TOMASIK, Boris TOMASIK, Boris
09:35	[59] Signals of the QCD critical point in an expanding medium	Mr GRÉGOIRE, Pihan
09:50	[60] Traces of nuclear liquid-gas transition in analytic structure of hot QCD	SAVCHUK, Oleg
10:05	[61] New solutions of viscous hydrodynamics	CSORGO, Tamas CSORGO, Tamas
10:20	[62] Signs of hydrodynamic scaling in pseudorapidity distributions of p+p and heavy-ion collisions	KASZA, Gábor