Zimanyi Winter School

Wednesday, 7 December 2022

<u>**Hydrodynamics**</u> **(11:10 - 12:30)**

time	[id] title	presenter
11:10	[37] Self-similar solutions of the diffusion equation	Dr BARNA, Imre Ferenc
11:35	[38] Shakhov-like extension of the RTA in relativistic kinetic theory	AMBRUS, Victor Eugen
12:00	[39] Perturbative approaches in relativistic kinetic theory and the emergence of first-order hydrodynamics	SOARES ROCHA, Gabriel
12:15	[40] A new formalism to determine QCD equation of state at a finite chemical potential	MITRA, Sabarnya