



# Zimányi School 2019

## Tuesday 3 December 2019

### Hydrodynamics (section chair: T. Lappi) - Bldg 3, Council room (11:00 - 12:45)

time	[id] title	presenter
11:00	[24] Hydrodynamization, hydrodynamic attractors and all that -- an overview of the field	HELLER, Michal HELLER, Michal P.
11:30	[25] Collective effects: lessons and puzzles	CHRISTAKOGLU, Panos CHRISTAKOGLU, Panos
11:55	[26] Coalescence and flow in ultrarelativistic heavy ion collisions	SOCHOROVÁ, Radka
12:10	[27] Multiplicity dependence of observables from dynamical core-corona initialization model	KANAKUBO, Yuuka
12:25	[28] Negative pressure in nucleons?	JENKOVSZKY, Laszlo