

Zimányi School 2021

Monday 6 December 2021

Dissipative Hydrodynamics - 7.22 Kari Tanácsterem (7th floor Council Room) (11:00 - 12:51)

time	[id] title	presenter
11:00	[8] Dissipative hydrodynamics as a gauge theory	TORRIERI, Giorgio TORRIERI, Giorgio
11:25	[9] Thermodynamics and dissipation in quantum fluids	VÁN, Peter
11:50	[11] Neutron star dissipative hydrodynamics	HASKELL, Brynmor HASKELL, Brynmor
12:15	[10] The controversial fate of super-luminal perturbations	GAVASSINO, Lorenzo
12:33	[12] New solutions of non relativistic, viscous hydrodynamics	KASZA, Gábor