

Zimányi School 2018

Monday, 3 December 2018

Flow - Bldg 3, Council room (16:10 - 18:10)

time	[id] title	presenter
16:10	[16] Flow in heavy-ion collisions	BOZEK, Piotr
16:35	[17] Anisotropic flow studies at the LHC	CHRISTAKOGLU, Panos CHRISTAKOGLU, Panos
17:00	[18] Measurement of non-linear flow modes for identified charged particles with ALICE	MOHAMMADI, Naghmeh
17:25	[19] Simulation study of effects induced by final granularity of detector in particle flow deduced from experimental data in relativistic heavy ion collisions	PROZOROV, Alexandr
17:40	[20] Do we need viscosity to suppress v_2	TAKÁCS, Ádám
17:55	[21] Analytical solutions of ideal hydrodynamics and viscous hydrodynamics with longitudinal accelerating flow	JIANG, Zefang