

Zimányi School 2018

Monday 3 December 2018

Jets and QCD matter - Bldg 3, Council room (14:00 - 15:40)

time	[id] title	presenter
14:00	[10] Physics of small systems using underlying event observables	ORTIZ VELASQUEZ, Antonio
14:20	[11] Spectra and flow of light nuclei in relativistic heavy ion collisions at RHIC and the LHC	ZHU, Lilin
14:40	[12] Low pT direct photons in heavy ion collisions	Mr SUN, Zhandong
14:55	[13] Study of angular correlations in Monte Carlo Simulations	SZIGETI, Balazs Endre
15:10	[14] Estimating the variation of neutron star observables by dense nuclear matter properties	PÓSFAY, Péter
15:25	[15] Neutron star properties from the extended linear sigma model	Mr TAKÁTSY, János