

Zimányi School 2017

Tuesday, 5 December 2017

Intermediate energy nuclear physics - Bldg 3, Council room (16:25 - 18:15)

-Conveners: Wojciech Broniowski

time	[id] title	presenter
16:25	[30] In-medium structure and dynamics in heavy-ion collisions at intermediate energies	VERDE, Giuseppe
16:50	[31] Clustering in light nuclei with light and heavy ion reactions	LOMBARDO, Ivano
17:15	[32] Astrophysical objects meet constrains of high and low energy nuclear physics	Dr SAGUN, Violetta
17:35	[33] Influence of neutron enrichment on de- excitation properties at intermediate energies	ST-ONGE, Patrick
17:55	[34] Higher-order electron-correlation corrections to the $2P_{1/2}$ - $2S_{1/2}$ transition energies for lithium-like ions	Mr KAYGORODOV, Mikhail