

Session Program

2-6 Dec 2013

Zimányi School 2013

Nuclear + accelerator physics

Wigner RCP, Building 3, Council room
1121 Budapest, Konkoly Thege Miklós út 29-33

Thursday 5 December

08:30

Nuclear + accelerator physics

Session | **Location:** Eötvös University, 7.22 "Kari tanácssterem", 1117 Budapest, Pázmány Péter sétány 1/a

08:30–09:00

Experimental comparison of ${}^7\text{Li}$ neutron capture to ${}^8\text{Li}$ Coulomb breakup at 70 MeV/nucleon

Speaker

Ákos Horváth

09:00–09:30

Symmetry energy and space-time probe studies at intermediate energies

Speaker

Giuseppe Verde

09:30–10:00

The Hungarian contribution to the planned CERN AWAKE experiment

Speaker

Imre Ferenc Barna

10:00