

The 18th CNS International Summer School (CNSSS19)

Thursday, 22 August 2019

Young Scientist Session 1 (15:40 - 17:40)

time	[id] title	presenter
15:40	[29] Nuclear rainbow in the inelastic nucleus-nucleus scattering	Mr NGUYEN HOANG, Phuc
15:55	[23] $\Lambda\Lambda$ pairing interactions and correlations in multistrange hypernuclei	Ms RONG, Yu-Ting
16:10	[41] High-momentum squeezed-out n/p ratio as a probe of Ksym of the symmetry energy	Mr GUO, Yafei
16:25	[22] Production mechanism of heavy and superheavy nuclei in multinucleon transfer reactions near Coulomb barrier energies	Mr CHEN, Penghui
16:40	[50] microscopic study of fission dynamics	QIANG, yu
16:55	[48] Study of Gamow-Teller states in neutron-rich ${}^{11}\text{Li}$	Mr HIRAI, Yuma
17:10	[55] First Mass Measurements with the Rare-RI Ring in RIKEN	LI, HONGFU