

A3F-CNS Summer School 2021

Wednesday, 18 August 2021

Young Scientist Session 3 (15:30 - 16:30)

time	[id] title	presenter
15:30	[1] Excitation of isobaric analog states from (p,n) and (3He,t) charge-exchange reactions within the G-matrix folding method	PHAN, Nhut Huan
15:45	[2] EFFECT OF LEVEL DENSITY PARAMETER IN THE DECAY DYNAMICS OF $^{12,13}\text{C}+^{12}\text{C}$ REACTIONS	Ms KAUR, Sarbjeet
16:00	[3] Evolution of shell structure in neutron rich Cu and Ni nuclei	Ms BANO, Parveen
16:15	[48] Visualization of nuclear cluster correlation with microscopic wave function	MATSUMOTO, Moemi