

A3F-CNS Summer School 2020

Tuesday, 18 August 2020

Young Scientist Session 2 (16:30 - 18:30)

time	[id] title	presenter
16:30	[35] Effect of nuclear tensor force on ground-state properties in the rare-earth region within a Skyrme mean-field approach	KELVIN-LEE, Kai-Wen
16:45	[47] Glauber model Investigations in probable bubble nuclei.	VISHAL, Choudhary
17:00	[49] Investigation of low-lying dipole responses in the 'island of inversion'	Dr ., Manju
17:15	break	
17:20	[51] Phenomenological modelling of energy dissipation in near-barrier fusion reactions	Mr TOKIEDA, Masaaki
17:35	[50] Confining the single particle potential parameters in direct nuclear reactions with radii of nucleon density distributions	LI, Yan
17:50	[41] Analysis of (p,pN) reactions with light nuclei in inverse kinematics	NGUYEN, Tri Toan Phuc