



# A3F-CNS Summer School 2021

## Tuesday, 17 August 2021

### Young Scientist Session 2 (15:30 - 17:30)

time	[id] title	presenter
15:30	[30] Study of octupole correlations in neutron deficient nuclei having $A < 120$ by means of lifetime measurement.	PANDEY, Anand
15:45	[31] $^{12}\text{C} + ^{12}\text{C}$ fusion at low energies	Mr GUPTA, Ashish
16:00	[44] Measurement of long-range two-particle correlations with ALICE	SEKIGUCHI, Yuko
16:15	[46] Charge changing cross section and proton distribution radii of Be isotopes	Mr TAKAYAMA, Gen
16:30	[49] In-beam $\gamma$ -ray Spectroscopy of $^{97}\text{Cd}$	Mr GAO, Ting
16:45	[50] The search for double Gamow-Teller giant resonance using double charge exchange reaction at RIBF	SAKAUE, Akane