

The 16th International Symposium on Origin of Matter and Evolution of Galaxies

Thursday 27 October 2022

Thursday - Session 2: Explosive Stellar Objects and Nuclear Physics: r process - II (10:40-12:10)

-Conveners: Nobuya Nishimura

time	[id] title	presenter
10:40	[68] Experimental studies of the β -decay properties among other important nuclear data inputs for the r-process nucleosynthesis at the RIKEN RIBF	VI, Phong
11:10	[15] Experimental studies of neutron-rich nuclei around $N = 126$ and beyond at KEK isotope separation system	WATANABE, Yutaka
11:30	[43] Collapsar r-process nucleosynthesis associated with i- and s-processes	HE, Zhenyu
11:50	[47] Study of the neutron-rich ^{252}Cf -fission-fragments with MRTOF-MS	Dr KIMURA, Sota