



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

## Wednesday 26 October 2022

### Wednesday - Session 4: Astronomical Observations with Light, X-Ray, Gamma-Ray, and Cosmic-Ray (15:20-17:20)

-Conveners: Diep Pham Ngoc

time	[id] title	presenter
15:20	[84] Observational studies of r- and s-process elements for Milky Way stars	Prof. AOKI, Wako
15:50	[71] Neutron-capture nuclei and the formation of the Solar System	LUGARO, Maria
16:20	[51] Role of magnetic fields in fueling Seyfert nuclei	HU, Yue
16:40	[12] Generation of Photon Vortex by Synchrotron Radiation in Astrophysical Magnetic Fields	MARUYAMA, Tomoyuki
17:00	[29] The impact of star-formation driven outflows in chemical evolution models and circumgalactic enrichment of galaxies	Dr ROMANO, Michael