

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

Wednesday 26 October 2022

Poster session - I (14:40-15:01)

-Conveners: Lê Xuân Chung

time	[id] title	presenter
14:40	[17] Direct triple-alpha process in non-adiabatic approach	Dr KATSUMA, Masahiko
14:43	[10] Application of neutron physics methods for studying the Chelyabinsk meteorite	Dr KIRILLOV, Andrey
14:46	[28] Sensitivity of alpha-decay half-lives and fission barriers to the r-process calculation	NGUYEN THI, Thu Quyen
14:49	[35] Role of the density-isospin dependence of G -matrix interaction in the study of ($^3\text{He}, t$) charge-exchange reactions	PHAN, Nhut Huan
14:52	[25] Multi-Reflection Time-of-Flight technique for precise mass measurements in nuclear astrophysics	NGUYEN, Kim Uyen
14:55	[53] The study of the cosmogenic radiation effects on condensed matter and living organisms on the Earth using the EG-5 accelerator (JINR)	DOROSHKEVICH, Aleksandr