

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

Tuesday 25 October 2022

Tuesday - Session 1: Big Bang Cosmology and Primordial Nucleosynthesis (08:30-10:20)

-Conveners: Shigeru Kubono

time	[id] title	presenter
08:30	[36] Astrophysical Constraints on Self Interacting Dark Matter	Dr NGUYEN, Quynh Lan
09:00	[67] New measurement of the $7\text{Be} + n$ reactions and its impact on the primordial 7Li abundance	Dr HAYAKAWA, Seiya
09:30	[73] Big-Bang Nucleosynthesis: Beyond the Lithium Problem?	FIELDS, Brian
10:00	[46] Constraints on big bang nucleosynthesis in Starobinsky gravity model with one additional term $R_{ab}R^{ab}$	PARK, Jubin