

17th International Conference on Topics in Astroparticle and Underground Physics (TAUP 2021)

Tuesday 31 August 2021

Discussion Panel Cosmology 2 (17:10-18:00)

[id] title	presenter	board
[141] Precision calculation of neutrino evolution in the early Universe	FROUSTEY, Julien	
[107] Massive Neutrino Self-interactions and The Hubble Tension	ROY CHOUDHURY, Shouvik	
[129] Cosmological radiation density with non-standard neutrino-electron interactions	MARTÍNEZ-MIRAVÉ, Pablo	
[444] Neutron-antineutron oscillations as a probe of baryogenesis	HATI, Chandan	
[364] Neutrino decay in precision cosmology	CHEN, Joe Zhiyu	
[320] BBN and CMB combined and separate constraints on new physics: measuring Neff and probing its evolution	YEH, Tsung-Han	
[37] Massive sterile neutrinos in the Early Universe: from thermal decoupling to cosmological constraints	MASTROTOTARO, Leonardo	
[310] Intimate relationship between sterile neutrino Dark Matter and extra radiation in the early Universe	SEN, Manibrata	