

TAUP 2019

Wednesday, September 11, 2019

Cosmology #2 - 206 (4:40 PM - 6:40 PM)

-Conveners: Masahiro Kawasaki

time	[id] title	presenter
4:40 PM	[M14] Improved nuclear reaction network for a reliable estimate of primordial Deuterium yield	Prof. PISANTI, Ofelia
5:00 PM	[M42] Active-sterile neutrino oscillations in the early Universe with the complete mixing matrix	Dr PASTOR, Sergio
5:20 PM	[M32] MeV-scale reheating temperature and thermalization of three active neutrinos by radiative and hadronic decays of massive particles	Mr HASEGAWA, Takuya