

TAUP 2013

Monday, 9 September 2013

Cosmology I (14:00 - 15:40)

time	[id] title	presenter
14:00	[96] Planck results and neutrino physics: constraints and tensions	Dr LATTANZI, Massimiliano
14:20	[119] Cosmological bounds on active-sterile neutrino mixing after Planck data	Dr SAVIANO, Ninetta
14:40	[115] Cosmic Microwave Background Polarization and Fundamental Physics	Prof. KEATING, Brian
15:00	[203] Measuring Neutrino Masses with Stage-IV CMB experiment	Prof. KUO, Chao-Lin
15:20	[97] Light WIMPs And Equivalent Neutrinos	Prof. STEIGMAN, Gary