

Siam Physics Congress 2016

Thursday, June 9, 2016

Session XIII: Tr. 2 Astronomy, Astro physics and Cosmology - Room J1 (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[M2] Evolution of large-scale outflow over the past 9 billion years of the Universe	Dr YUMA, Suraphong
8:45 AM	[M5] Local Structures of Universe from CMB Dipole measurement.	Mr INCEE, Raengboon
9:00 AM	[M8] A study of CMB foreground spectral index using Planck data release II	KHWAMMAI, wanchalerm
9:15 AM	[M5] Positions of the Moon in the Lunar Mansions related to the Buddhist holy days	SUKWISOOT, Adisak
9:30 AM	[M9] Locating of Meteorite from Fireball in Thailand on 7th September 2015 by Contrail Calibration with Coordinates of Background Star	Mr LOYLIP, Teerayut
9:45 AM	[M8] Starobinsky Model in Rainbow Gravity	YINGCHAROENRAT, Vicharit
10:00 AM	[M7] Photometric Monitoring of Active Galactic Nuclei for Short-term Variability	Ms CHAROENSIRI, Supharat
10:15 AM	[M8] Young stellar population and star formation in and around HII regions	Dr YADAV, Ram Kesh