

Siam Physics Congress 2017

Thursday, 25 May 2017

A7: Astronomy I - Ballroom 2 (07:45 - 08:30)

-Conveners: Peera Pongkitiwanchakul; Maneenate Wechakama

time	[id] title	presenter
07:45	[25] Search for Galactic Dark Matter from Gamma-ray Spectral Lines with Fermi-LAT Data	Ms THANAPREECHANAN, Natthakan
08:00	[50] Simulations of the South Pole Neutron Monitors	Mr AHLSEWEDE, Mitchell
08:15	[78] Time Variations of Oxygen Emission Lines and Solar Wind Dynamic Parameters in Low Latitude Region	Ms JAMLONGKUL, Paporin

A7: Astronomy I - Ballroom 2 (08:30 - 10:45)

-Conveners: Maneenate Wechakama; Peera Pongkitiwanchakul

time	[id] title	presenter
08:30	[91] Transmission spectroscopy analysis of inflated exoplanets	Dr AWIPHAN, Supachai
08:45	[93] Reverberation Mapping of Hamburg/ESO Catalog Quasars	Mr VIJARNWANNALUK , Bovornpratch
09:00	[108] Bare Neutron Counter and Neutron Monitor Response to Cosmic Rays during a 1995 Latitude Survey	Dr NUNTIYAKUL, Waraporn
09:15	[136] Spectral detection of Oxygenic and Anoxygenic Photosynthesis on Extrasolar Planets like Proxima Centauri b.	Dr RITCHIE, Raymond J.
09:30	[141] SEARCHING FOR NEW MILLISECOND PULSARS WITH THE GBT INFERRMI UNASSOCIATED SOURCES	Dr SANPA-ARSA, Siraprapa
09:45	[165] Massive gravity in higher dimension	Mr NAKARACHINDA, Ratchaphat
10:00	[196] Traversable Wormholes in Massive Gravity theory	Mr KAMMA, Nopadhol
10:15	[295] Constraints on Dark Matter Annihilation by Synchrotron Emission based on Planck Data	Mr MUANGLAY, Chalit
10:30	[312] Radial velocity observations of OB1d association in NGC 1977	Mr PATWONG, Watunyoo