

TeVPA Conference 2015

Monday 26 October 2015

Plenary Talks - Room 5.6 (10:00-10:30)

time	[id]	title	presenter
10:00	[0]	Invited Talk: High energy neutrino astrophysics	Dr ISHIHARA, Aya

Tuesday 27 October 2015

Plenary Talks: Chair: G. Bertone (09:30-10:30)

time	[id] title	presenter
09:30	[5] Invited Talk: The Galactic Gamma-ray sky	Dr REIMER, Olaf
10:00	[6] Invited Talk: The Extragalactic Gamma-ray sky	Dr GIOMMI, Paolo

Thursday 29 October 2015

Plenary Talks: Chair: A. Kusenko (09:00-10:30)

time	[id] title	presenter
09:00	[39] Invited talk: HAWC Results	Dr SMITH, Andrew
09:30	[11] Invited Talk: Indirect DM searches	Dr BECHTOL, Keith
10:00	[12] Invited Talk: Status of Direct dark Matter Search	Dr SERFASS, Bruno

Plenary Talks: Chair: A. Kusenko (11:00-12:30)

time	[id] title	presenter
11:00	[13] Invited Talk: Future direct search for various types of dark matter	MORIYAMA, Shigetaka
11:30	[116] Invited talk: Results from the Telescope Array experiment, Hot spots and anisotropy	Dr NONAKA, Toshiyuki
12:00	[30] Ultra High Energy Cosmic Rays at the Pierre Auger Observatory after 10 years : results and future	Mrs LHENRY-YVON, isabelle

Friday 30 October 2015

Plenary Talks: Chair: O. Reimer (08:45-10:15)

time	[id] title	presenter
08:45	[19] Invited Talk: Particle physics beyond Higgs	Dr MURAYAMA, Hitoshi
09:15	[17] Invited Talk: Gravitational wave status of searches	Dr NISSANKE, Samaya
09:45	[18] Invited Talk: Searching for sharp gamma-ray spectral features from dark matter annihilation	Dr IBARRA, Alejandro

Plenary Talks: Chair: O. Reimer (10:45-12:15)

time	[id] title	presenter
10:45	[166] Invited talk: Mapping dark matter in the Milky Way	Dr PATO, Miguel
11:15	[52] Invited talk: Status of the CALorimetric Electron Telescope on the International Space Station	Prof. TORII, Shoji
11:45	[21] Invited Talk: Future of ground gamma-ray astrophysics	Prof. TESHIMA, Masahiro

Plenary Talks: Chair: M. Teshima (13:45-14:15)

time	[id] title	presenter
13:45	[168] Invited talk: Next Steps in Experimental High-energy Neutrino Astrophysics	Dr KELLEY, John