TeV Particle Astrophysics 2017 (TeVPA 2017)

Monday, 7 August 2017

Galactic sources - Corinthian Room (16:00 - 18:00)

-Conveners: Patrick Slane

time	[id] title	presenter
16:00	[422] Supernova Remnant Studies with Fermi LAT	HEWITT, John
	[138] Multi-year observations of the Galactic Center region with the MAGIC telescopes	VOVK, levgen
16:45	[35] Evidence Against a Dark Matter Explanation of the Galactic Center Excess	MACIAS, Oscar
	[102] Characterizing the population of pulsars in the Galactic bulge with the Fermi Large Area Telescope	DI MAURO, mattia
	[155] The Galactic-Center excess and 511 keV Bulge emission: two sides of the same coin?	BARTELS, Richard
17:30	[436] Free	
17:45	[357] Free	

Tuesday, 8 August 2017

Galactic sources - Macedonian Room (14:00 - 15:30)

-Conveners: Elena Orlando

time [id] title presenter

14:00	[400] Unexpectedly bright: high energy emission from mixed morphology SNRs	AUCHETTL, Katie
14:30	[330] Complexities of a Mid-Life Crush: A Study of the Pulsar Wind Nebula Vela X	SLANE, Patrick
15:00	[201] Studies of pulsar wind nebulae in TeV gamma-rays with H.E.S.S.	GALLANT, Yves

Galactic sources - Macedonian Room (16:00 - 18:00)

-Conveners: Yves Gallant

time	[id] title	presenter
16:00	[363] New insights on particle acceleration at non-relativistic shocks	Prof. CAPRIOLI, Damiano
16:30	[250] Fermi Acceleration in Relativistic Shocks	ELLISON, Donald
16:45	[279] Particle acceleration at pulsar-wind termination shocks	GIACINTI, Gwenael
17:00	[365] Pulsars with MAGIC	RODRIGUEZ GARCIA, Jezabel
	[83] The Sun as a new laboratory for cosmic rays, gamma rays, neutrinos, and dark matter	ZHOU, Bei
17:30	[295] VERITAS Observations of Galactic Binary Systems	KAR, Payel
17:45	[181] Finale of a Quartet: Hints on Supernova Formation	FANG, Xiao

Thursday, 10 August 2017

Galactic sources - Corinthian Room (16:00 - 18:00)

-Conveners: Pablo Saz Parkinson

time	[id] title	presenter
16:00	[401] Galactic Sources with HAWC	HUENTEMEYER, Petra
16:30	[292] VERITAS and Fermi-LAT observations of TeV gamma-ray sources from the second HAWC catalog	PARK, Nahee
16:45	[321] Follow-up VERITAS and NuSTAR observations of Galactic HAWC gamma-ray sources	Dr HUI, Michelle
17:00	[156] A novel maximum likelihood method for VERITAS analysis	BRANTSEG, Tom
17:15	[303] Observation of the Cygnus Region using HAWC data	HONA, Binita
17:30	[272] Searching for Gamma-Ray Signal from Giant Molecular Clouds with HAWC	Dr AYALA, Hugo
17:45	[173] Primordial Black Holes and Gamma Ray Emission near pulsars with HAWC	LINNEMANN, James Thomas