

LHAASO Scientific Observation and Multi-messenger Astronomy Workshop

Thursday, 25 April 2019

Gamma Ray: 25th Morning Session – F/3 Conference Room A (08:35 – 11:50)

-Conveners: Zhen CAO

time	[id]	title	presenter
08:35	[0]	Very-high-energy Gamma Rays in the Multimessenger Era (15'+5')	SANTANDER, Marcos
08:55	[1]	Cosmic Accelerators Through the Eyes of Ground-Based Gamma-Ray Telescopes (15'+5')	FENG QI
09:15	[2]	The MAGIC Highlights (20'+5')	Prof. TESHIMA, Masahiro
09:40	[5]	CTA Project (20'+5')	Prof. TESHIMA, Masahiro
10:05	Coffee Break		
10:30	[6]	CTA Status (20'+5')	DELLA VOLPE, Domenico
10:55	[7]	High-energy Observations of Gamma-ray Binaries and Blazars (20'+5')	Prof. WANG, Zhongxiang
11:20	[8]	RWS-HAWC (25'+5')	SPRINGER, Wayne

Gamma Ray: 25th Afternoon Session – F/3 Conference Room A (13:30 – 15:45)

time	[id]	title	presenter
13:30	[9]	Gamma-ray astronomy of LHAASO (25'+5')	Mr CHEN, songzhan
14:00	[12]	The TAIGA Telescope (25'+5')	Dr WISCHNEWSKI, Ra1f
14:30	[13]	Galactic Gamma Ray Sources With LHAASO (20'+5')	ZHANG, Xiao
14:55	[14]	Prospect of Detecting Pulsar TeV Halos With LHAASO and Implications (20'+5')	Prof. WANG, Xiang-Yu
15:20	[15]	The Importance of Measuring The Diffuse Gamma Ray Flux at Very High Energy (20'+5')	Dr VERNETTO, Si1via