

ASTERICS-OBELICS PyGamma19 - Python and open data for gamma-ray astronomy

Wednesday, 20 March 2019

Wednesday: Morning 1 (09:30 - 11:00)

time	[id] title	presenter
09:30	[20] Python-based Frameworks for KM3NeT	Mr GAL, Tamas
10:15	[2] ctapipe: low-level data processing for CTA	KOSACK, Karl

Wednesday: Morning 2 (11:30 - 13:00)

time	[id] title	presenter
11:30	[4] Towards high-level data analysis with open-source tools in H.E.S.S.	MOHRMANN, Lars
12:00	[7] DL3 data conversion in MAGIC	JOUVIN, Lea
12:30	[23] Status of VERITAS DL3 production	MAIER, Gernot

Wednesday: Afternoon 1 (14:30 - 16:00)

time	[id] title	presenter
14:30	[11] GammaLib and ctools: A Framework for the Analysis of Astronomical Gamma-ray Datasets	CARDENZANA, Josh
15:15	[1] Gammapy - A Python Package for Gamma-Ray Astronomy	DONATH, Axel

Wednesday: Afternoon 2 (16:30 - 18:00)

time	[id] title	presenter
16:30	[3] 3ML: The Multi-Mission Maximum Likelihood Framework	Dr BURGESS, J. Michael
17:15	[38] Plenary Discussion	