

XVIII International Workshop on Neutrino Telescopes

Monday 18 March 2019

Multi-Messenger (16:40-19:10)

-Conveners: Leonidas Resvanis

time	[id] title	presenter
16:40	[4] Multi-messenger fingerprints of distant objects	TAVECCHIO, Fabrizio
17:10	[5] Multi-messenger fingerprints of nearby objects	TAMBORRA, Irene
17:40	[6] Theory Challenges experiments: (cosmic rays, neutrinos and EM): what could we learn with 10 x better instruments?	LIPARI, Paolo
18:10	[7] Next generation neutrino telescopes: IceCube-Gen2	KOPPER, Claudio
18:40	[8] Frontiers in Multimessenger Astronomy: Towards a Planetary Neutrino Telescope - PLENUM	RESCONI, Elisa

Wednesday 20 March 2019

Multi-Messenger: (2) (09:00-11:00)

-Conveners: Antonio Capone

time	[id] title	presenter
09:00	[26] Gravitational waves and multi-messenger astronomy	PANNARALE, Francesco
09:30	[27] Gamma ray astrophysics	AHARONIAN, Felix
10:00	[28] First Blazar associated to a high energy neutrino: TXS 0506+056	BOETTCHER, Markus
10:30	[29] Lessons learned from GW170817 and what next	MAPELLI, Michela