

Half a Century of Blazars and Beyond

Thursday, 14 June 2018

Particle content and connection to ultrahigh-energy cosmic rays and neutrinos - Aula Darwin (15:40 - 17:30)

time	[id] title	presenter
15:40	[159] Blazars as sources of high-energy neutrinos (Invited)	PETROPOULOU, Maria
16:10	[160] Very High Energy gamma-ray detection by MAGIC from a direction coincident with the IceCube neutrino event	BHATTACHARYYA, Wrijupan
16:30	[161] On the Detection Potential of Short Blazar Flares for Current Neutrino Telescopes	KRETER, Michael
16:50	[162] Blazars as neutrinos factories	RIGHI, Chiara
17:10	[163] Modeling the electromagnetic and neutrino flux for the IceCube candidate source TXS 0506+056	ZECH, Andrea