

eXtreme19

Thursday, 24 January 2019

Connection to neutrinos - Polo di Psicologia - room 3I (3rd floor, building 2) (10:50 - 12:40)

-Conveners: Fabrizio Tavecchio

time	[id] title	presenter
10:50	[102] How IceCube detects neutrinos and the first candidate source: a blazar.	RESCONI, Elisa
11:30	[109] Implications of the observation of high-energy neutrinos in the direction of TXS 0506+056	Dr OIKONOMOU, Foteini
12:00	[57] Photo-Hadronically Produced IceCube Neutrinos from TXS 0506+056?	Prof. BOETTCHER, Markus
12:20	[121] Exploring the activity of extreme Blazars and their observability through a neutrino telescope	Dr MARINELLI, Antonio

Connection to neutrinos - Polo di Psicologia - room 3I (3rd floor, building 2) (14:00 - 14:40)

-Conveners: Jonathan Biteau

time	[id] title	presenter
14:00	[68] 3LAC counterparts to IceCube neutrinos above 100 TeV	Dr KRAUSS, Felicia
14:20	[76] Calorimetric neutrino expectations from bright blazars	Mr KRETER, Michael