

SciNeGHE 2016 High-energy gamma-ray experiments at the dawn of gravitational wave astronomy

Wednesday, 19 October 2016

Other messengers: neutrinos (14:30 - 16:30)

-Conveners: Antonio Marinelli

time	[id] title	presenter
14:30	[28] Potential candidates for the astrophysical neutrino signal measured by IceCube experiment and the role of GRBs	Dr FRAIJA, Nissim
14:55	[59] Results from IceCube	GLÜSENKAMP, Thorsten
15:20	[104] High-energy neutrino searches in the Mediterranean Sea: ANTARES results and KM3NeT/ARCA perspectives	SPURIO, Maurizio
15:45	[11] Galactic diffuse neutrino component in the astrophysical excess measured by the IceCube experiment	GRASSO, Dario
16:10	[124] Astroparticle and neutrino oscillation research with KM3NeT	Mr KULIKOVSKIY, Vladimir