

Perspectives in Astroparticle physics from High Energy Neutrinos

martedì 26 settembre 2017

New physics at high-energy neutrino telescopes (11:20 - 13:00)

-Coordinatori: Pasquale Dario Serpico

time	[id] title	presenter
11:20	[28] Probing origin of matter from RH neutrinos with IceCube	DI BARI, Pasquale
11:45	[7] A consistent model for leptogenesis, dark matter and the IceCube signal	Dr. NIRO, Viviana
12:10	[15] On the high-energy IceCube neutrinos	Dr. PALOMARES-RUIZ, Sergio
12:35	[36] Neutrino lines produced by DM annihilation: a model-building perspective for neutrino telescopes	Prof. HAMBYE, Thomas