

GRAPPA @ 5: Celebrating 5 years of astroparticle physics and cosmology in Amsterdam

Wednesday, 18 October 2017

Contributed talk - High-energy astrophysics: 3 (12:00 - 13:30)

time	[id] title	presenter
12:00	[23] Nu Interactions From the Heavens: Measurement of Neutrino Cross Sections Above 10 TeV	BUSTAMANTE, Mauricio
12:15	[2] Multimessenger studies of blazars	Dr KRAUSS, Fe
12:30	[21] Cosmic ray positrons: constraints on propagation parameters and dark matter searches in view of AMS-02 data	Prof. VECCHI, Manuela
12:45	[12] Temporal evolution of high energy radiation in type IIIn Supernovae	Mr KANTZAS, Dimitrios
13:00	[14] Molecular hydrogen as probe for new physics	Dr EDCEL, Salumbides
13:15	[30] ANTARES highlights and KM3NET prospects	Prof. CAPONE, Antonio