

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

Thursday, 20 October 2016

Gamma-ray sources and connections with Gravitational Waves (09:00 - 10:50)

-Conveners: Nicola Omodei

time	[id] title	presenter
09:00	[101] Gravitational waves transients : Sources and Searches	TIWARI, Shubhanshu
09:25	[63] GRBs as multimessenger sources	VIANELLO, Giacomo
09:50	[129] Exploring the Gravitational-Waves Universe with THESEUS	Dr AMATI, Lorenzo
10:10	[115] Prospects for joint GW and high-energy EM observations of BNS mergers	Dr PATRICELLI, Barbara
10:30	[117] Prospects for Gamma-Ray Bursts detection by the Cherenkov Telescope Array	BISSALDI, Elisabetta