

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 (11:15 - 13:10)

-Conveners: Francesco Longo; Barbara Patricelli; Massimiliano Razzano

time	[id] title	presenter
11:15	[25] The search for continuous gravitational waves in LIGO and Virgo data	PALOMBA, Cristiano
11:40	[110] Latest results on gamma-ray pulsars	Dr SAZ PARKINSON, Pablo
12:05	[116] Prospects of continuous gravitational waves searches from Fermi-LAT sources	MASTROGIOVANNI, Simone
12:25	[132] The black hole binary model of OJ 287 as witness of the validity of the General Relativity	Dr CIPRINI, Stefano
12:45	[95] The empirical grounds of SN-GRB connection	Prof. DELLA VALLE, Massimo