

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

Tuesday, 18 October 2016

Session Ia: High-Energy experiments: reports and connections with Gravitational Waves (09:55 - 13:10)

-Conveners: Luca Baldini

time	[id] title	presenter
09:55	[23] Searches for Gamma-ray Counterparts to Gravitational-Wave Sources with the Fermi Gamma-ray Space Telescope	Dr OMODEI, Nicola
10:20	[22] AGILE observations of Gravitational Wave events	Dr DONNARUMMA, Immacolata
10:45	Coffee Break	
11:15	[24] Recent results with Fermi GBM	Dr VON KIENLIN, Andreas
11:40	[19] INTEGRAL Highlights and perspectives for EM follow-up of Gravitational-Wave and HE Neutrino events	Dr UBERTINI, Pietro
12:05	[26] Multimessenger astronomy with Swift: results and prospects.	Dr EVANS, Philip
12:30	[126] A new measurement of cosmic-ray electrons and positrons with the Large Area Telescope	Mr MANFREDA, Alberto
12:50	[7] DAMPE: a Gamma and Cosmic Ray Observatory in Space	D'URSO, Domenico