

RICAP-24 Roma International Conference on AstroParticle Physics

Tuesday, 24 September 2024

Astrophysical Multimessenger techniques & observations: 1 - Sala Vittorio Emanuele (14:00 - 16:25)

-Conveners: Massimo Mastrodicasa

time	[id] title	presenter
14:00	[286] AGILE contribution to GW high-energy counterparts search	VERRECCHIA, Francesco
14:17	[287] Chasing Gravitational Waves with the Cherenkov Telescope Array Observatory	STAMERRA, Antonio
14:34	[319] Multi-Messenger Astrophysics with THESEUS	STRATTA, Giulia
14:50	[223] Modelling of GRB 221009A through analytical description of VHE afterglow light curves	GASBARRA, Claudio
15:08	[267] Multi-messenger studies with the Pierre Auger Observatory	DE VITO, Emanuele
15:25	[181] Neutrinos from Tidal Disruption Events	YUAN, Chengchao
15:42	[147] Neutrino Follow-Up Analysis of GRB 221009A with KM3NeT	PALACIOS GONZÁLEZ, Juan
15:59	[235] On the jet composition of low-luminosity AGN	REIMER, Anita