

Multimessenger astronomy and source populations: joint WG meeting, GdR Gravitational Waves

mercredi 10 mars 2021

Multi-messenger astrophysics: Multi-messenger astrophysics (15:00 - 16:30)

-Présidents de session: Olivier GODET

time	[id] title	presenter
15:00	[10] Electromagnetic observations of multi-messenger sources: successes and challenges	TANVIR, Nial
15:30	[8] Binary neutron star mergers as multimessenger sources: population prospects and applications	DUQUE, Raphaël
15:50	[6] Fink: harnessing LSST's optical time-domain data to study extreme astrophysical events	MOLLER, Anais
16:10	[5] Monitoring the transient hard X-ray sky with 3UTransat	ATTEIA, Jean-Luc