

Second Gravi-Gamma Workshop

venerdì 25 giugno 2021

Multi-messenger science potential with future detectors and requirements for the future network for an optimal science exploitation: Multi-messenger science potential with future detectors and requirements for the future network for an optimal science exploitation (16:00 - 20:00)

-Coordinatori: Giovanna Senatore

| time | [id] title | presenter |
|-------|---|---------------------|
| 16:00 | [6] Massive black hole binaries in the era of multimessenger astronomy | SESANA, Alberto |
| 16:25 | [15] Very high energy GRB emission in the Multi-Messenger Era | PATRICELLI, Barbara |
| 16:50 | [3] Future of multi-messenger science with the next-generation observatories | AMATI, Lorenzo |
| 17:15 | [7] The Science Case for the Einstein Telescope | MAGGIORE, Michele |
| 17:40 | [25] Multi Messenger data analysis challenges in the EOSC framework | Prof. CUOCO, Elena |
| 18:05 | [12] The GuRu (GRAWITA using Rubin) project: hunting for gravitational wave events counterparts and transients in the Vera Rubin Observatory (LSST) era inside the GRAWITA collaboration. | PIRANOMONTE, Silvia |
| 18:30 | Round table discussion | |