



# Gamma-Ray Bursts in the Multi-Messenger Era

## Paris, 16-19 June 2014

<http://www.GRBParis2014.fr>

This workshop will cover the following topics :

- GRB prompt and afterglow emission
- GRB progenitors
- Particle acceleration mechanisms, neutrinos and UHECR
- Neutrino detection techniques and experiments
- GW detection techniques and experiments
- GRB science with future space and ground-based observatories

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- J.L. Attela (IRAP Toulouse)
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