7th International Fermi Symposium

Tuesday, 17 October 2017

Transients and Gamma-Ray Bursts I: Gravitational Waves (08:30 - 10:30)

-Conveners: John Kirk

| time | [id] title | presenter |
|-------|---|-------------------------|
| 08:30 | [148] Gravitational Wave Astronomy with Advanced LIGO/Virgo | NITZ, Alexander |
| 09:00 | [179] GBM results in the GW Era | BURNS, Eric |
| 09:30 | [80] INTEGRAL follow-up of the gravitational wave events | SAVCHENKO, Volodymyr |
| 09:45 | [176] Follow-up of Gravitational Wave Events with the Fermi-LAT. Current Status and Prospects for the Future | OMODEI, Nicola |
| 10:00 | [96] Off-axis short GRBs from structured jets as counterparts to GW events | KATHIRGAMARAJU, Adithan |
| 10:15 | [270] Analysing the light curve and spectra of the first detected kilonova | JERKSTRAND, Anders |