

Dummy Event Title

Tuesday, 18 January 2022

GW (cont) and EM counterparts of compact object mergers - FD5 (14:00 - 17:15)

| time | [id] title | presenter |
|-------|--|----------------|
| 14:00 | [399] Pulsar binaries with next generation radio telescopes | STAPPERS, Ben |
| 14:30 | [400] Electromagnetic Counterparts of Neutron Star Mergers | METZGER, Brian |
| 15:00 | [401] Exploring the Boundary Between Neutron Stars and Black Holes | PIRO, Tony |
| 15:30 | Coffee break | |
| 16:00 | [402] EM signals following binary black hole mergers | KING, Andrew |
| 16:30 | [403] Resonant Shattering Flares as EM Counterparts | TSANG, David |
| 16:45 | [404] The Cocoon Emission - a bright electromagnetic counterpart to neutron star mergers | PIRAN, Tsvi |