



# Ninth International Fermi Symposium

## Monday, 12 April 2021

### Gravitational Waves and Gamma-ray Bursts: Parallel-1 (18:00 - 19:30)

-Conveners: Andreas von Kienlin

time	[id] title	presenter
18:00	[10] Observation of the LIGO/Virgo GW190425 by SPI-ACS/INTEGRAL	POZANENKO, Alexei
18:15	[11] Can we constrain the aftermath of binary neutron star mergers with short gamma-ray bursts?	PATRICELLI, Barbara
18:30	[12] Telltale signs of a hypermassive neutron star: a search for kHz QPOs in short GRBs	CHIRENTI, Cecilia
18:45	[13] Critical tests of GRB prompt emission models	OGANESYAN, Gor
19:00	[14] Synchrotron footprints in GRB prompt emission spectra	RAVASIO, Maria Edvige
19:15	[15] The MAGIC multi-messenger transient VHE searches	LONGO, Francesco