



# Ninth International Fermi Symposium

## Tuesday 13 April 2021

### Gamma-ray Bursts/SN/Instrumentation-1: Poster Session 4 (18:00 - 19:30)

time	[id] title	presenter
18:00	[207] Shaken, not stirred: test particles in binary black hole mergers	VAN DER MERWE, Pieter
18:04	[198] Peculiar Prompt Emission and Afterglow in the H.E.S.S.-detected GRB 190829A	GUPTA, Rahul
18:08	[189] Unveiling the origin of steep decay in gamma-ray bursts	RONCHINI, Samuele
18:12	[173] GRB 131014A: A Laboratory for Studying the Thermal-like and Non-thermal Emissions in Gamma-Ray Bursts	GUIRIEC, Sylvain
18:16	[145] M@TE - Extending the Coverage of TeV Monitoring	DORNER, Daniela
18:20	[156] GRB 190114C: from prompt to afterglow?	RAVASIO, Maria Edvige
18:24	[139] Absorption spectroscopy of GRB160410A: First complete study of the ISM of a short GRB	AGÚÍ FERNÁNDEZ, José Feliciano
18:28	[144] GRB 171205A/SN2017iuk as a reference for GRB studies	DE UGARTE POSTIGO, Antonio
18:32	[206] Constraining the number of classes of gamma-ray burst: multidimensional modelling with skewed distributions	TARNOPOLSKI, Mariusz
18:36	[150] SN 2010kd: Photometric and Spectroscopic Analysis of a Slow-Decaying Superluminous Supernova.	KUMAR, Amit
18:40	[140] Temporal and Spectral Modelling of Intermediate Luminosity type Ib Supernova SN2015ap.	ARYAN, Amar
18:44	[201] The results of joint GBM-LAT spectral analysis of four fluence populations of GRBs	SAJJAD, Saeeda
18:48	[153] High energy face of Gamma-ray bursts	PANDEY, Shashi Bhushan
18:52	[176] Investigation of gamma rays at an altitude of 3340 meters above sea level on a complex installation HADRON-55	IDRISSOVA, Tynik
18:56	[199] The Transient program of the Cherenkov Telescope Array	CAROSI, Alessandro LOPEZ, Alicia LONGO, Francesco
19:00	[196] FACT - Results from more than 8 Years of Monitoring	DORNER, Daniela
19:04	[182] 3D magnetised jet break-out from neutron-star binary merger ejecta: afterglow emission from the jet and the ejecta	NATHANAIL, Antonios
19:08	[177] Constraints on Lorentz Invariance Violation from MAGIC observation of GRB 190114C	KERSZBERG, Daniel
19:12	[194] Fermi-GBM and Swift-BAT detection of an extragalactic magnetar giant flare	VERES, Peter
19:16	[190] Identifying Black Hole Central Engines in Gamma-Ray Bursts	SHARMA, Vidushi