Ninth International Fermi Symposium

Monday, 12 April 2021

Exploring the Galaxy: Binaries: Parallel-2 (18:00 - 19:30)

-Conveners: Piet Mientjes

time	[id] title	presenter
18:00	[19] Origin of the broad band emission from gamma-ray binaries with a radio pulsar	CHERNYAKOVA, Maria
18:15	[20] Determining the orbital parameters for the gamma-ray binaries LMC P3 and 1FGL J1018.6-5856 using SALT/HRS	VAN SOELEN, Brian
18:30	[21] The origin of the powerful jets from Cyg X-3 in the soft spectral state	ZDZIARSKI, Andrzej
18:45	[22] Gamma-ray heartbeat powered by the microquasar SS 433	LI, Jian
19:00	[23] Probing orbital parameters of gamma-ray binaries with TeV light curves	SUSHCH, Iurii
19:15	[24] Discovery of an orbital period in HESS J1832-093	MARTÍ-DEVESA, Guillem