

Advances in Modeling High-Energy Astrophysical Sources: Insights from recent multimessenger discoveries

Wednesday, 2 July 2025

Contributed talks: GRB 2nd session (15:00 - 16:00)

time	[id] title	presenter
15:00	[30] Insight on GRB physics from a novel data driven method for systematic analysis of X-ray light-curves	VIGLIANO, Alessandro Armando
15:15	[31] FRBs and GRBs	PARRINELLO, Kaitlyn Lucia
15:30	[32] The role of internal shocks in prompt gamma-ray burst emission: implications for synchrotron emission and spectral breaks	SOARES, Gustavo
15:45	[33] Estimation of joint detection probabilities of Gamma-Ray Burst and Gravitational Waves produced by NSBH binary mergers	Mr MATCOVICH, Tobia