Celebrating 20 years of Swift Discoveries

Tuesday 25 March 2025

GRB central engines and jets (11:00 - 12:30)

time	[id] title	presenter
11:00	[206] Central Engines of Gamma-ray Bursts and Heavy Element Nucleosynthesis	Prof. METZGER, Brian
11:30	[19] Measuring the expansion of GRB afterglows	GIARRATANA, Stefano
11:45	[29] The BOAT that rocked: the radio afterglow of GRB 221009A	RHODES, Lauren
12:00	[34] Where Are All of the Off-Axis GRBs? A Late-Time Radio Campaign of Ic Broad Line Supernovae	Dr SCHROEDER, Genevieve
12:15	[42] Soft X-ray prompt emission from a high-redshift gamma-ray burst EP240315a	LIU, Yuan

GRB central engines and jets (14:30 - 15:30)

time	[id] title	presenter
	[50] Interpreting the 10 MeV emission line in GRB 221009A as high-latitude emission from an annihilating pair bubble	Dr SALAFIA, Om Sharan
14:45	[87] Orphan Afterglows - AT 2023sva and the State of the Field	SRINIVASARAGAVAN, Gokul
	[138] Flares, energy injection, and decoding broadband GRB afterglows via XRT observations	LAMB, Gavin
15:15	[139] Magnetar Evidence in Central Engines of Peculiar Gamma-Ray Bursts	ZHANG, Binbin