

Sixteenth Marcel Grossmann Meeting

Tuesday, 6 July 2021

Unusual and New Types of Gamma-Ray Bursts: Block 1 (06:30 - 09:30)

-Conveners: Binbin Zhang

time	[id] title	presenter
06:30	[739] Fermi-GBM and Swift-BAT detection of an extragalactic magnetar giant flare	VERES, Peter
06:50	[1096] Magnetar Giant Flares as a progenitor of Short Gamma-Ray Bursts	BURNS, Eric
07:10	[593] Magnetar Giant Flare Origin of Gamma-Ray Burst	YANG, Jun
07:30	Break	
07:50	[533] Ultra long GRBs: current and future prospects	GENDRE, Bruce
08:10	[582] Discovery and confirmation of the shortest gamma ray burst from a collapsar	AHUMADA, Tomas
08:30	[534] A genuinely short GRB from massive-star collapse	Mr LIU, Zike
08:50	[305] A possible link between normal long GRBs and a short GRB 200826A	Prof. YAMAZAKI, Ryo
09:10	[306] Off-axis jet scenario for early afterglow emission of low-luminosity gamma-ray burst GRB 190829A	SATO, Yuri