

High Redshift Gamma-Ray-Bursts in the JWST era

Monday, 9 January 2023

High redshift GRBs (09:15 - 11:30)

time	[id] title	presenter
09:15	[1] High energy emission from GRBs	PIRAN, Tsvi
10:00	[2] High redshift GRB population studies: clues on their cosmic evolution	GHIRLANDA, Giancarlo
10:45	[3] Gamma-Ray Bursts central engine in the multi-messenger era	BERNARDINI, Maria Grazia

High redshift GRBs (16:30 - 18:45)

time	[id] title	presenter
16:30	[4] Cosmic GRB formation rate studied on the largest homogeneous sample of bursts detected over a broad energy band	TSVETKOVA, Anastasia
17:15	[5] The rate and production efficiency of high redshift long GRBs from modelling and observations	PALMERIO, Jesse
18:00	[6] Shedding light on "Dark Energy" and Universe expansion history with Gamma-Ray Bursts	AMATI, Lorenzo