

CTAO Science Symposium 2024

Wednesday, 17 April 2024

Gamma-Ray Bursts - Teatro Duse (14:05 - 15:50)

-Conveners: Thierry Stolarczyk

time	[id] title	presenter
14:05	[56] (INVITED) Gamma-ray bursts	TAYLOR, Andrew
14:35	[57] (EARLY CAREER) The rate of detectable VHE GRBs with current IACTs	ASHKAR, Halim
14:50	[58] (EARLY CAREER) GRBs from optical to the TeV regime	OGANESYAN, Gor
15:05	[59] (EARLY CAREER) High and very-high-energy early emission of Gamma-Ray Bursts	MACERA, Samanta
15:20	[60] (EARLY CAREER) AGILE perspective of GRB221009A: theoretical implications of MeV-GeV-TeV coexistence in a multi-wavelength context	Dr FOFFANO, Luca
15:35	[61] (EARLY CAREER) Prospect for detection of pair-echo emission from TeV gamma-ray bursts	MICELI, Davide