

Shedding new light on Gamma-Ray Bursts with polarization data

Monday 26 November 2018

Measurements past and future: GAP results: overview (13:00 - 14:00)

time	[id] title	presenter
13:00	[21] GRB prompt emission polarization measurements by GAP	Prof. YONETOKU, Daisuke

Measurements past and future: POLAR: the first science results (14:00 - 15:00)

time	[id] title	presenter
14:00	[2] Detailed polarization measurements of 5 GRBs by POLAR	Prof. ZHANG, Shuang-Nan
14:30	[3] Details of the first POLAR analysis	Mr LI, Zhengheng

Measurements past and future: Polarization measurements without a Compton Telescope and not for GRBs (15:30 - 16:15)

time	[id] title	presenter
15:30	[30] Polarization measurements without a Compton Telescope and not for GRBs	Dr SIEGERT, Thomas

Measurements past and future: Polarization measurements of the afterglow (16:15 - 17:15)

time	[id] title	presenter
16:15	[20] Polarization measurements of the GRB afterglow	Prof. MUNDELL, Carole