



# Shedding new light on Gamma-Ray Bursts with polarization data

## Tuesday 27 November 2018

### **GRB: Prompt Emission Theories: Prompt emission Theory: Overview (13:15 - 14:45)**

time	[id] title	presenter
13:15	[8] GRB Prompt Emission: an overview	Prof. TOMA, Kenji
14:00	[15] Polarization of GRB Prompt Emission: An overview	GILL, Ramandeep

### **GRB: Prompt Emission Theories: Polarization Predictions Details (15:15 - 18:00)**

time	[id] title	presenter
15:15	[16] Polarization Predictions of Photospheric Models	Prof. BELOBORODOV, Andrei
16:00	[17] Synchrotron and Jitter Polarization Models towards POLAR Observations	Prof. MAO, Jirong
16:45	[19] Discussion	Dr BÉGUÉ, Damien