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

## Thursday 29 November 2018

### Novel Analysis methods: Forward folding polarization data (13:00 - 14:00)

time [id] title	presenter
13:00 [28] Synchrotron emission and polarization	Dr BURGESS, J. Michael

#### Novel Analysis methods: CDCI: Plans for online analysis tools for polarization data (14:00 - 15:00)

#### Novel Analysis methods: CDCI: POLAR data demonstration (15:30 - 16:15)

time [id] title	presenter
15:30 [13] CDCI: POLAR data demonstration	Dr GAUVIN, Neal

#### Novel Analysis methods: Discussion: What do we need to make polarization analysis accessible? (16:15 - 17:15)

time [id] title	presenter
16:15 [29] How do we make polarization analysis open?	KOLE, Merlin Reynaard