

Shedding new light on Gamma-Ray Bursts with polarization data



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Synchrotron emission and polarization

Thursday 29 November 2018 13:00 (1 hour)

We present the first joint fits of POLAR and GBM using proper likelihoods, a new forward-folding technique, and physical models. We will discuss the approach, the software (3ML) that enabled this analysis and the physical framework within which we interpret our results.

Presenter: Dr BURGESS, J. Michael (MPE)

Session Classification: Novel Analysis methods