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Bayesian Time-resolved Spectral Properties in the BdHN GRBs

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The binary-driven hypernova (BdHN) model has been successfully applied to explain the observed properties of multi-band gamma-ray bursts (GRBs) for many years. Here we report the spectral properties of the prompt emission of 21 BdHN bursts and their multi-wavelength afterglow properties.

Primary author: LI, Liang (ICRANet, Piazza della Repubblica 10, I-65122 Pescara, Italy)

Presenter: LI, Liang (ICRANet, Piazza della Repubblica 10, I-65122 Pescara, Italy)

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