Fermi/GBM monitoring of Accreting pulsars

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Abstract

Since the Launch of Fermi we have been using the twelve NaI detectors of the Gamma-ray Burst Monitor (GBM) to monitor the pulsations of bright accreting pulsars in the 8-50 keV energy band. I will discuss our measurement techniques, the science problems we are interested in addressing, and some recent results.