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Gamma-Ray Astrophysics in the Time Domain

Wednesday, September 19, 2018 9:00 AM (30 minutes)

I will highlight recent observational results concerning the timing characteristics of AGN at gamma-ray energies with a focus on indications for log-normality and QPOs. The findings will be discussed in the context of theoretical approaches to understand the physical origin of variability in AGN.

Author: RIEGER, Frank (ZAH Univ. Heidelberg)

Presenter: RIEGER, Frank (ZAH Univ. Heidelberg)

Session Classification: Theory