

APS2021 GRSIG Minisymposium

Physics of the Cosmos (PCOS) Gamma-Ray Science Interest Group

Group chairs:

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Webpage: <https://pcos.gsfc.nasa.gov/sigs/grsig.php>

Maximizing time-domain astrophysics

Studying the temporal behavior of the astrophysical objects in systematic ways and over wide ranges of the electromagnetic spectrum enable us to discover new and unexpected phenomena.

Time-domain astrophysics is one of the most promising discovery areas of the decade.

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Maximizing time-domain astrophysics

Sunday, April 18, 2021 3:45PM - 3:50PM Live	L21.00001: Gamma Ray SIG Overview Bindu Rani Preview Abstract
Sunday, April 18, 2021 3:50PM - 4:14PM Live	L21.00002: Maximizing the scientific return of the time domain astronomy Dave Thompson Preview Abstract
Sunday, April 18, 2021 4:14PM - 4:38PM Live	L21.00003: Gamma-ray transients Raffaella Margutti Preview Abstract
Sunday, April 18, 2021 4:38PM - 5:02PM Live	L21.00004: Gamma-ray binaries Jamie Holder Preview Abstract
Sunday, April 18, 2021 5:02PM - 5:26PM Live	L21.00005: Gamma-ray novae Elias Aydi Preview Abstract
Sunday, April 18, 2021 5:26PM - 5:33PM	L21.00006: Panel Discussion