

Sixteenth Marcel Grossmann Meeting



Contribution ID: 708

Type: **Invited talk in the parallel session**

Observatory Science with eXTP

Wednesday, 7 July 2021 11:40 (20 minutes)

In this talk we will present the potential of the enhanced X-ray Timing and Polarimetry (eXTP) mission for studies related to Observatory Science targets. These include flaring stars, supernova remnants, accreting white dwarfs, low and high mass X-ray binaries, etc.

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Session Classification: eXTP – Enhanced X-ray Timing and Polarimetry Mission

Track Classification: High Energy: eXTP – enhanced X-ray Timing and Polarimetry Mission