

Session Program

12-17 Apr 2021

Ninth International Fermi Symposium

Exploring the Cosmos: AGN-2

Thursday 15 April

07:00

Exploring the Cosmos: AGN-2: Parallel-12

Session | Location: | Convener: Lerothodi Leonard Leeuw

07:00-07:15

12 years of quasi-periodic gamma-ray oscillations of PG 1553+113 seen by Fermi LAT

Speaker

Stefan Larsson

07:15-07:30

Building a robust sample of Fermi-LAT blazars that exhibit periodic gamma-ray emission

Speaker

Pablo Peñil

07:30-07:45

A new approach to search for binary black holes with Fermi/LAT

Speaker

Michael Kreter

07:45-08:00

Pinpointing the sources of the Fermi Isotropic Gamma-ray Background using Swift

Speaker

RileyAnne Sharpe

08:00-08:15

The GLEAM 4-Jy (G4Jy) Sample: the 'brightest' radio-sources in the southern sky

Speaker

Sarah White

08:15-08:30

Kinematics of Parsec-Scale Jets of Gamma-Ray Blazars: Ten Years of the 43GHz VLBA-BU-BLAZAR Program

Speaker

Zachary Weaver

08:30