

Pregramme des sessions

4–6 févr. 2026

**BridgeQG Workshop - Bridging High-Energy Astrophysical
Modelling and Lorentz Invariance Violation Studies**

AGN modelling and observation

LAPP, Auditorium

jeu. 5 février

09:00

AGN modelling and observation

Session | Site: LAPP, Auditorium

09:00 – 09:30 Radiative models for rapid blazar flares - a quick overview

Orateur

Andreas Zech

09:30 – 10:00 Developments and challenges in neutrino source modeling

Orateur

Xavier Rodrigues

10:00 – 10:30 Discussion

10:30

11:00

AGN modelling and observation

Session | Site: LAPP, Auditorium

11:00 – 11:30 Investigating AGN Variability with the Cherenkov Telescope Array

Orateur

Guillaume Grolleron

11:30 – 12:00 Variable extragalactic sources with the LST(s): Status and prospects

Orateur

David Sanchez

12:00 – 12:30 Discussion

12:30