

Programme des sessions

4-6 févr. 2026

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

State-of-the-art LIV studies with photons

LAPP, Auditorium

mer. 4 février

11:00

State-of-the-art LIV studies with photons

Session | Site: LAPP, Auditorium

11:00 – 11:30

Disentangling intrinsic source effects from LIV ones in time-lag researches with VHE gamma-rays by combining data from various observatories**Orateurs**

Cyann PLARD, Cyann Plard

11:30 – 12:00

gLike for Lorentz invariance violation time-of-flight searches: A joint-likelihood framework and thesis case study on BL Lacertae**Orateur**

Jelena Strišković

12:00 – 12:30

Discussion

12:30

14:00

State-of-the-art LIV studies with photons

Session | Site: LAPP, Auditorium

14:00 – 14:30

Phenomenology and Astrophysical Probes of Lorentz Invariance Violation and Doubly Special Relativity**Orateur**

Filip Rešić

14:30 – 15:00

Constraints on LIV effects from EBL absorption using broadband blazar modeling - Online**Orateur**

Alberto Rosales De Leon

15:00 – 15:30

Discussion

15:30