

Programme des sessions

4-5 mai 2026

Journées LISA France

Session 2

IAP, Amphithéâtre Henri Mineur
98 bis boulevard Arago , 75014 Paris

mar. 5 mai

09:00

Session 2

Session | Site: IAP, Amphithéâtre Henri Mineur, 98 bis boulevard Arago , 75014 Paris | Responsable de session: Astrid Lamberts

09:00 – 09:20 **Waveform systematics for massive black hole binaries in LISA****Orateur**

Sylvain Marsat

09:20 – 09:40 **What's new in L01?****Orateur**

Jean-Baptiste Bayle

09:40 – 10:00

Advancing the Erebor Global Fit for the "Mojito" LISA Data Challenge: Machine Learning, GPU Acceleration, and Population Inference**Orateur**

Coen Rondeel

10:00 – 10:20 **Detectability of the gravitational memory effect with LISA****Orateur**

Adrien Cogež

10:20 – 10:40 **Towards systematic searches for LISA white dwarf binaries with multiband photometry****Orateur**

Alice Perego

10:40 – 11:00 **Machine Learning for Global Fit****Orateur**

Antsa Rasamoela

11:00