

## **Programme des sessions**

4-5 mai 2026

# **Journées LISA France**

## ***Session 1***

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

# lun. 4 mai

16:25

## Session 1

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

16:25 - 16:45 **AstroColibri**

**Orateur**

Fabian Schussler

16:45 - 17:05 **Gravitational radiation reaction for compact binary systems at 4.5 post-Newtonian order**

**Orateur**

Emeric Seraille

17:05 - 17:25 **Separation of Milky Way bulge and disk in LISA residual data**

**Orateur**

M. Solano Felicio

17:25 - 17:45 **Presentation of the External Data work package**

**Orateur**

Dr Adrian MACQUET

17:45 - 18:05 **Summary of contributions of CEA to DDPC and P&O**

**Orateur**

Dr Nicolas Dagoneau

18:05 - 18:25 **Fast localization of EMRI sources using the coronagraphic TDI variable for LISA**

**Orateur**

Hugo Alexandre

18:30