

Programme des sessions

13 novembre 2026

FRIF Day 2026

Session 1

École Normale Supérieure de Paris, Salle Dussane
24 Rue Lhomond 75005 Paris

ven. 13 novembre

09:00

Session 1

Session | **Site:** École Normale Supérieure de Paris, Salle Dussane, 24 Rue Lhomond 75005 Paris | **Responsable de session:** Prof. Benjamin Fuks

09:00 – 09:05 **Welcome words**

09:10 – 09:35

Modelling gravitational waves emitted by black-hole binaries : at the crossroads of different perturbative methods

Orateur

David Trestini

09:40 – 10:05 **Early Universe cosmology and Gravitational Waves**

Orateur

Pierre AUCLAIR

10:10 – 10:35 **Millisecond pulsars as a source of the galactic center gamma-ray excess**

Orateur

Sowmiya Balan

10:40 – 11:10 **Coffee break**

11:15 – 11:40 **Two-Loop QED Effects in Heavy Atoms**

Orateur

Jonas Sommerfeldt

11:45 – 12:10 **Mathematical approaches to Toda Conformal Field Theories**

Orateur

Baptiste Cerclé

12:15 – 12:40 **Integrable Temperley-Lieb models, fusion, and categorical symmetries**

Orateur

Adolfo Holguin

12:40 – 14:00 **Lunch buffet**

14:00 – 14:25 **TBA**

Orateur

Giulia Cusin

14:30 – 14:55 **TBA**

Orateur

Alice Garoffolo

15:30 – 16:00 **Coffee break**

18:00