

Programme des sessions

14-18 sept. 2026



Particle Physics in the Early Universe

Thursday

jeu. 17 septembre

10:00

Thursday

Session | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 16

10:00 – 10:30 **TBA**

Orateur

Marco Drewes

10:30 – 11:00 **Gravitational production of Sterile Neutrinos**

Orateur

Fotis Koutroulis

11:00

11:30

Thursday

Session | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 16

11:30 – 12:00 **Durrer**

12:00 – 12:30 **TBA**

Orateur

Chiara Caprini

12:30

14:00

Thursday

Session | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 16

14:00 – 14:30 **A Laplace-space approach to cosmological correlators**

Orateur

Sébastien RENAUX-PETEL

14:30 – 15:00 **Modelling Ultra-Slow-Roll Inflation**

Orateur

David Wands

15:00 – 15:30 **Pinol**

15:30

16:00

Thursday

Session | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 16

16:00 – 16:30 **Seesaw cosmology**

Orateur

Nicolás Bernal

16:30 – 17:00 **Self-interacting dark matter: non-perturbative dynamics**

Orateur

Ayuki Kamada

17:00 – 17:30 **TBA**

17:30

Orateur

Alejandro Ibarra