

Programme des sessions

14-18 sept. 2026



Particle Physics in the Early Universe

Wednesday

mer. 16 septembre

10:00

Wednesday**Session** | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 1610:00 – 10:30 **TBA****Orateur**

Matteo Braglia

10:30 – 11:00 **Axion inflation with gauge fields: backreaction and signatures****Orateur**

Marco Peloso

11:00

11:30

Wednesday**Session** | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 1611:30 – 12:00 **Dudas**12:00 – 12:30 **McCullough**

12:30

14:00

Wednesday**Session** | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 1614:00 – 14:30 **Constraining Dissipative Inflation with Open Effective Field Theories****Orateur**

Thomas Colas

14:30 – 15:00

Primordial black hole formation from self-resonant preheating in single-field inflation?**Orateur**

Pasquale SERPICO

15:00 – 15:30 **Stefanyszyn**

15:30

16:00

Wednesday**Session** | **Site:** Polish Academy of Science Station in Paris, 74 rue Lauriston Paris 1616:00 – 16:30 **Świeżewska**

16:30 – 17:00

New probes of supercool phase transitions and domain walls at PTA frequencies**Orateur**

Pedro Schwaller

17:00