

Preprogramme des sessions

14-18 sept. 2026



Particle Physics in the Early Universe

Monday

lun. 14 septembre

10:00

Monday

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie

10:00 – 10:45 **TBA**

Orateur

Ed Copeland

10:45 – 11:30 **Dark Matter from a Slightly Broken Mirror**

Orateur

Juri Smirnov

11:30

12:00

Monday

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie

12:00 – 12:45 **Developments in gravitational particle production**

Orateur

Oleg Lebedev

12:45

14:00

Monday

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie

14:00 – 14:45

Nonthermal leptogenesis via cosmological gravitational particle production

Orateur

Rocky Kolb

14:45 – 15:30 **Geodesic Completeness in General Cosmological Scenarios**

Orateur

William Kinney

15:30

16:00

Monday

Session | **Site:** IJCLab, 100/-1-A900 - Auditorium Joliot Curie

16:00 – 16:45 **Non-compact QCD axion and its gravitational origin**

Orateur

Prof. Mikhail Shaposhnikov

16:45 – 17:30 **Primordial lepton asymmetries: constraints and consequences**

Orateur

Julien Froustey

17:30