Session Program

4–6 Nov 2026

Precision Across Scales: from QCD to the cosmos

Early Universe — Chair: Mathias Garny

Lecture hall E.0.11
Max-Planck-Institut für Astrophysik Karl-Schwarzschild-Str. 1 85748 Garching, Germany

Thursday 5 November

09:00

Early Universe — Chair: Mathias Garny

Session |
Location: Lecture hall E.0.11, Max-Planck-Institut für Astrophysik Karl-Schwarzschild-Str. 1 85748 Garching, Germany |
Convener: Mathias Garny

09:00–09:35

Towards precise prediction for gravitational waves from supercooled phase transitions: A tale of EFTs and fluctuation determinants

Speaker
Pedro Schwaller

09:35–10:10

Matter-antimatter asymmetry from first principles of QFT

Speaker
Björn Garbrecht

10:10