**Session Program**

**4–6 Nov 2026**




# Precision Across Scales: from QCD to the cosmos

## Heavy Quarks and Hard Scattering — Chair: Johann Kühn

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

# Wednesday 4 November

10:45

## Heavy Quarks and Hard Scattering — Chair: Johann Kühn

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

10:45–11:20 **Wilson-Fisher critical point in QCD and heavy quark physics**

**Speaker**
Vladimir Braun

11:20–11:55 **Quarkonium Revisited: Thirty Years Later**

**Speaker**
Michael Krämer

11:55–12:30
**The method of regions, multiple hard scattering and spacelike collinear limits**

**Speaker**
Einan Gardi

12:30