Session Program

30 November 2026 to 4 December 2026

Zimanyi Winter School

Heavy flavor, lattice QCD

Wigner Research Center for Physics, Bldg 3, Council room
Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

Wednesday 2 December

15:55

Heavy flavor, lattice QCD

Session |
Location: Wigner Research Center for Physics, Bldg 3, Council room, Konkoly Thege Miklós út 29-33. H-1121 Budapest Hungary

15:55–16:30 **Lattice QCD calculations of heavy quark and quarkonium properties**

Speakers
Jorge Luis Dasilva Golan, Jorge Luis Dasilva Golán, Jorge Luis Golan Dasilva

16:30–16:45 **Probing Heavy-Flavor Physics with ALICE**

Speaker
Oleksii Lubynets

16:45–17:00 **Heavy-flavour azimuthal correlations with the LHC ALICE experiment**

Speaker
Laszlo Gyulai

17:00–17:15 **Fluctuations of conserved charges in lattice QCD and HRG**

Speakers
Peter Petreczky, Peter Petreczky

17:15–17:30
Alleviating the sign problem with contour deformations in heavy-dense QCD

Speaker
Emmanuel Ortiz Pacheco

17:30