

Session Program

1-5 Dec 2025

Zimanyi Winter School

Lattice QCD and effective theories

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

Wednesday 3 December

11:05

Lattice QCD and effective theories

Session

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

11:05-11:35

Overview of lattice QCD results at finite baryon density

Speaker

Attila Pasztor

11:35-11:55

UV properties of Wilsonian RG flows of Feynman measures

Speaker

Andras Laszlo

11:55-12:10

Effect of QED interactions in the thermodynamics of QCD from the lattice

Speaker

Eduardo Garnacho Velasco

12:10-12:25

The axial anomaly, the Columbia plot, and the topological angle

Speaker

Gyozo Kovacs

12:25