

## **Session Program**

**1-5 Dec 2025**

# **Zimanyi Winter School**

## ***Lattice QCD and heavy flavor***

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

# Wednesday 3 December

13:50

## Lattice QCD and heavy flavor

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

13:50-14:20

### **Heavy quark diffusion coefficient and charm degrees of freedom from lattice QCD (online)**

**Speakers**

Peter Petreczky, Peter Petreczky

14:20-14:50 **Heavy quark potential and charmoium properties at T>0 from lattice****Speakers**

Rasmus Larsen, Rasmus Normann Larsen

14:50-15:15

### **Bottomonium properties at non-zero temperatures from lattice NRQCD**

**Speaker**

Wei-Ping Huang

15:15-15:30

### **Magnetic susceptibility of hot hadronic matter and degrees of freedom at QCD crossover**

**Speaker**

Dr Rupam Samanta

15:30