

## **Session Program**

**8-11 Jun 2026**

# **14th International Workshop on $e^+e^-$ collisions from Phi to Psi 2026**

## **HVP LO theo/exp.**

Pisa, Scuola Normale Superiore, Aula Dini, Palazzo del Castelletto  
Via del Castelletto, 11, 56126 Pisa PI

# Monday 8 June

11:00

## HVP LO theo/exp.

**Session** |

**Location:** Pisa, Scuola Normale Superiore, Aula Dini, Palazzo del Castelletto, Via del Castelletto, 11, 56126 Pisa PI |

**Convener:** Andrzej Kupsc

11:00-11:25

### Hadronic contributions to muon g-2 in the dispersive approach

**Speaker**

Aidan Wright

**Location**

Pisa, Scuola Normale Superiore, Aula Dini, Palazzo del Castelletto, Via del Castelletto, 11, 56126 Pisa PI

11:25-11:45

### Higher-order hadronic vacuum polarization contributions to the muon anomalous magnetic moment in spacelike and timelike domains

**Speaker**

Alexander Nesterenko

**Location**

Remote

11:45-12:10

### Recent results from the CMD-3 detector at VEPP-2000

**Speaker**

Evgeny Solodov

**Location**

Remote

12:10-12:35

### Recent results from the SND experiment at the VEPP-2000 collider

**Speaker**

Andrey Kupich

**Location**

Remote

12:35

14:50

## HVP LO theo/exp.

**Session** |

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**Convener:** Graziano Venanzoni

14:50-15:15

### KLOE-nxt: towards a new measurement of the two-pion contribution to the anomalous magnetic moment of the muon

**Speaker**

Lorenzo PUNZI

15:15-15:40

### BABAR precision results on $e^+e^- \rightarrow \pi^+\pi^-\gamma$ for g-2 HVP calculations

**Speaker**

Isabella Garzia

15:40-16:05

### The MUonE Experiment: A Third Path to Understanding the Muon g-2

	<p><b>Speaker</b> Giorgia Cacciola</p>
	<p>16:05-16:30</p> <p><b>Recent Developments in Lattice QCD Calculations of the Muon <math>g-2</math> HVP</b></p> <p><b>Speaker</b> Simon Kuberski</p>
16:30	
17:00	<p><b>HVP LO theo/exp.</b></p> <p><b>Session</b>  </p> <p><b>Location:</b> Pisa, Scuola Normale Superiore, Aula Dini, Palazzo del Castelletto, Via del Castelletto, 11, 56126 Pisa PI  </p> <p><b>Convener:</b> Fedor Ignatov</p>
	<p>17:00-17:20 <b>Short-Distance-Free Leptonic <math>g-2</math></b></p> <p><b>Speaker</b> Siyuan Li</p>
17:20	

## Thursday 11 June

15:30

### HVP LO theo/exp.

**Session** |

**Location:** Pisa, Scuola Normale Superiore, Aula Dini, Palazzo del Castelletto, Via del Castelletto, 11, 56126 Pisa PI

15:30-15:55

**Hybrid calculation of the hadronic vacuum polarization contribution to the muon  $g-2$ , to 0.48%**

**Speaker**

Alessandro Lupo

**Location**

Remote

15:55