

Session Program

8-11 Jun 2026

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

Muon $g-2$ theo

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

Tuesday 9 June

11:00

Muon g-2 theo

Session |

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

Convener: Aidan Wright

11:00-11:20

Dispersive description of new subprocesses for tensor-meson contribution to muon g-2

Speaker

Eirini Lymeriadou

11:20-11:40

Dispersive description of the $\gamma^* T \rightarrow \pi^+ \pi^-$ subprocess and its role in muon $g-2$

Speaker

Emilis Kaziukenas

11:40-11:55

Two-potential parametrization to describe the pion vector form factor

Speaker

Leon Heuser

11:55-12:10

The pion vector form factor with explicit inelasticities

Speaker

George Chanturia

12:10-12:30

Calibrated study of the correlation between heavy-quark masses and HVP observables at the precision frontier

Speaker

Antonio Rivera

12:30-12:50

Data-driven results for the light-quark connected contribution to the muon g-2

Speaker

Diogo Boito

13:00