

Session Program

22-26 May 2023



International Conference on Precision Physics and Fundamental Physical Constants FFK2023

Wednesday 3

Wednesday 24 May

14:00

Wednesday 3: Muonic g-2

Session | **Location:** Kleiner Festsaal Universität Wien Universitätsring 1 1010 Wien | **Convener:** Prof. Michael Eides

14:00–14:30

Status and prospects of the muon magnetic anomaly measurement at FNAL

Speaker

Alberto Lusiani

14:30–15:15

Tension for the anomalous magnetic moment of the muon: 4.2 sigma, indeed?

Speaker

Zoltan Fodor

15:15–15:30

High-precision calculations of the electron anomalous magnetic moment in quantum electrodynamics

Speaker

Sergey Volkov

15:30