

Session Program

Aug 3 - 7, 2026

9th Plenary Workshop of the Muon $g-2$ Theory Initiative

Lattice HVP short talks

Department of Physics, University of Connecticut, GS117 and GS119
196A Auditorium Rd Unit 3046, Storrs, CT 06269

Wed, August 5

4:15 PM

Lattice HVP short talks

Session |
Location: Department of Physics, University of Connecticut, GS117 and GS119, 196A Auditorium Rd Unit 3046, Storrs, CT 06269

4:15 – 4:30 PM

The lattice scale setting procedure in the BMW/DMZ muon (g-2) calculation

Speaker
Davide Giusti

4:30 – 4:45 PM

Improved calculational setup for isospin-breaking corrections to the HVP contribution

Speaker
Sebastian Lahrtz

4:45 – 5:00 PM **Lattice HVP short talk by Christoph Lehner**

Speaker
Christoph Lehner

5:00 – 5:15 PM **Spurion Matching of HVP and HLbL Diagrams**

Speaker
Jake Sitison

5:15 PM