

Session Program

Aug 3 - 7, 2026

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

Lattice HVP

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

Wed, August 5

10:30 AM

Lattice HVP

Session |

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

10:30 - 11:00 AM The Muon g-2 HVP contribution from the BMW/DMZ collaboration

Speaker

Bálint Tóth

11:00 - 11:30 AM

Update on $a_\mu^{\text{HVP, isoQCD}}$ from the ETM collaboration

Speaker

Simone Romiti

11:30 AM - 12:00 PM

Lattice HVP from FNAL/HPQCD/MILC

Speaker

Shaun Lahert

12:00 - 12:30 PM

Mainz status update

Speaker

Arnau Beltran

12:30 PM

2:00 PM

Lattice HVP

Session |

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

2:00 - 2:30 PM Lattice HVP from RBC/UKQCD

Speaker

Julian Parrino

2:30 - 3:00 PM

Lattice HVP with RC*

Speaker

Khai Phan

3:00 - 3:30 PM

Lattice HVP from Aubin et al.

Speaker

Vaishakhi Moningi

3:30 PM

4:00 PM

Lattice HVP

Session |

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

4:00 - 4:15 PM PACS Collaboration for Muon g-2 Precision Physics

Speaker

Kohtaroh Miura

4:15 PM