

Muon4Future

Tuesday, May 30, 2023

Hadronic Vacuum Polarization - Palazzo Franchetti (2:30 PM - 5:00 PM)

time	[id] title	presenter
2:30 PM	[23] Hadronic Vacuum Polarization dispersive and data-driven methods	COLANGELO, Gilberto
3:00 PM	[24] Hadronic Vacuum Polarization on lattice	FODOR, Zoltan
3:30 PM	[25] The MuonE experiment	POCANIC, Dinko
4:00 PM	[26] R-ratio measurements	ALIBERTI, Riccardo
4:30 PM	[22] Guided discussion on muon magnetic moment, g-2 and HVP on current results, future possibilities and synergies among experiments and facilities	DRIUTTI, Anna