



Contribution ID: 310

Type: Talk

Towards the physical point hadronic vacuum polarisation from Möbius DWF

Friday, 27 June 2014 14:15 (20 minutes)

We present steps towards the computation of the leading-order hadronic contribution to the muon anomalous magnetic moment on RBC/UKQCD physical point DWF ensembles. We discuss several methods for controlling and reducing uncertainties associated to the determination of the HVP form factor.

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Session Classification: Hadron Structure