The 34th International Symposium on Lattice Field Theory (Lattice 2016)



Contribution ID: 394

Type: Talk

## The strange and charm contributions to $a_{\mu}$ with physical quark masses using M\"obius domain wall fermions

Tuesday 26 July 2016 17:10 (20 minutes)

I present our work on the leading strange and charm quark-connected contributions to the muon anomalous magnetic moment using RBC/UKQCD physical point domain wall fermion ensembles.

Author: Mr MATTHEW, Spraggs (University of Southampton)Presenter: Mr MATTHEW, Spraggs (University of Southampton)Session Classification: Hadron Structure

Track Classification: Hadron Structure