The 33rd International Symposium on Lattice Field Theory (Lattice 2015)



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Lattice QCD moments - g-2 and NEDM -

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There has been much progress in studies of the physics of low energy, precision observables in the flavor neutral sector using Lattice QCD, especially on the lepton anomalous magnetic moments (g - 2) and nucleon electric dipole moments. The current status of these studies is reviewed, and remaining challenges and new ideas are discussed.

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Track Classification: Hadron Structure