

Mixing and indirect CPV in Charm decays at LHCb

Friday, July 6, 2018 5:30 PM (20 minutes)

LHCb has collected the world's largest sample of charmed hadrons. This sample is used to measure $D^0 - \bar{D}^0$ mixing and to search for indirect CP violation. New measurements from several decay modes are presented, as well as prospects for future sensitivities.

Presenter: MARTINELLI, Maurizio (CERN)

Session Classification: Quark and Lepton Flavor Physics