

Measurements of rare charm decays at LHCb

Wednesday, 20 May 2015 09:10 (20 minutes)

Following the intriguing hints of deviations from the Standard Model in rare B meson decays, searches for rare and forbidden decays of charm hadrons become a hot topic again. We present recent results on penguin $D \rightarrow \mu h h'$ and lepton-flavour violating $D \rightarrow e \mu$ decays.

These results are presented on behalf of the LHCb collaboration.

Primary author: Ms VACCA, Claudia (Università degli Studi di Cagliari-INFN Cagliari)

Presenter: Ms VACCA, Claudia (Università degli Studi di Cagliari-INFN Cagliari)

Session Classification: Parallel Session 3