



Contribution ID: 157

Type: **talk**

Electroweak penguins at LHCb

Thursday 23 July 2015 09:00 (15 minutes)

Electroweak penguin b-hadron and c-hadron decays are very sensitive to physics beyond the Standard Model. Recent LHCb measurements have shown indications of large unexpected asymmetries in $B \rightarrow K^* \mu \mu$ and hints of lepton universality violation. Latest results involving new decay modes are presented.

Author: COQUEREAU, Samuel (Centre National de la Recherche Scientifique (FR))

Presenter: COQUEREAU, Samuel (Centre National de la Recherche Scientifique (FR))

Session Classification: Flavour Physics and Fundamental Symmetries

Track Classification: Flavour Physics and Fundamental Symmetries