



Contribution ID: 940

Type: **Parallel session talk**

Probing New Physics with heavy hadron decays

Thursday 29 July 2021 09:45 (15 minutes)

The observations of anomalies in exclusive decays of beauty mesons, with hints toward possible violation of lepton flavour universality, require new analyses of related processes involving other heavy hadrons, to enlarge the set of observables suitable to test the Standard Model (SM) predictions. I will present results obtained in the study of decay modes of several hadrons containing a heavy quark.

First author

Fulvia De Fazio

Email

fulvia.defazio@ba.infn.it

Collaboration / Activity

Theory

Primary author: DE FAZIO, Fulvia (INFN Bari)

Presenter: DE FAZIO, Fulvia (INFN Bari)

Session Classification: T08: Flavour Physics and CP Violation

Track Classification: Flavour Physics and CP Violation