Contribution ID: 41 Type: not specified

## Probing new Physics with heavy hadron decays

The increasing number of observed flavour anomalies claims for the investigation of different processes and the identification of suitable observables that can lead us to indirect discovery of NP. To this aim, I discuss a number of recent proposal of modes and observables that can discriminate SM from NP.

**Primary author:** DE FAZIO, Fulvia (Universita e INFN, Bari (IT))

Presenter: DE FAZIO, Fulvia (Universita e INFN, Bari (IT))

Session Classification: BSM

Track Classification: BSM