Contribution ID: 82 Type: not specified

## Lepton universality tests and Vus calculation with the new radiative corrections for tau hadronic decays

Thursday, 18 August 2022 22:45 (25 minutes)

The HFLAV tau branching fraction fit results are used to compute lepton universality tests and Vus, using the recently published radiative corrections for the tau hadronic branching fractions. The HFLAV tau fit is included in the HFLAV report that has been recently submitted for publication.

## Category

talk

Primary author: LUSIANI, Alberto (Scuola Normale Superiore)

Presenter: LUSIANI, Alberto (Scuola Normale Superiore)

Session Classification: Session 4