11th International Workshop on Charm Physics (CHARM 2023)



Contribution ID: 50

Type: invited plenary talk

Tau Lepton Physics

Wednesday, 19 July 2023 09:00 (45 minutes)

Precise measurements of the lepton properties provide stringent tests of the Standard Model. The large mass of the tau makes also possible to perform accurate QCD studies and search for violations of lepton flavour in many kinematically-allowed decay modes. The present status of tau physics and the prospects for future improvements will be discussed.

Consent

I consent to recording/broadcasting my presentation.

Primary author: PICH, Antonio (IFIC, Univ. Valencia - CSIC)

Presenter: PICH, Antonio (IFIC, Univ. Valencia - CSIC)

Session Classification: Plenary