7th Edition of the Large Hadron Collider Physics Conference



Contribution ID: 58

Type: Poster

Recent kaon decay results from NA62

In this poster we will present the recent results from the NA62 experiment at CERN. NA62 is an experiment dedicated to the study of rare kaon decays. Important results such as the Brnching Ratio of $K^+ \rightarrow \pi^+ \nu \bar{\nu}$, the search for heavy neutral leptons and the serach for lepton number violating kaon decays will be shown.

Primary authors: ESTRADA TRISTAN, Nora Patricia; ON BEHALF OF THE NA62 COLLABORATION

Presenter: ESTRADA TRISTAN, Nora Patricia

Session Classification: Poster session

Track Classification: Electroweak