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Tipo : **Poster**

Measurements of tau hadronic spectra

We present a set of final results on invariant mass spectra of tau lepton decays into three hadrons and a neutrino. The results are based on the analysis of about 315 million tau lepton pairs, corresponding to an integrated luminosity of 342 fb^{-1} , collected with the BABAR detector at the PEP-II asymmetric energy e^+e^- storage rings.

Summary

Primary author(s) : ANULLI, fabio (INFN Rome)

Presenter(s) : Sr. SO, Rocky (University of British Columbia)

Clasificación de temáticas : Strong Interactions and Hadron Physics