



Contribution ID: 371

Type: **Parallel**

Light Baryon Spectroscopy at BESIII

Based on the large samples of 10 billion J/ψ and 2.7 billion $\psi(3686)$ events collected by the BESIII detector, the recent progresses on baryon spectroscopy, including the amplitude analyses of $(3686) \rightarrow p\bar{p}\pi^0$, $(3686) \rightarrow p\bar{p}\eta$, and $(3686) \rightarrow \Lambda\bar{\Sigma}\pi$, will be presented. The perspectives on the baryon spectroscopy at BESIII will also be discussed.

Secondary track

Authors: COLLABORATION, BESIII; COLLABORATION, BESIII; COLLABORATION, BESIII; COLLABORATION, BESIII

Session Classification: T05

Track Classification: T05 - QCD and Hadronic Physics