Progress on the baryon spectroscopy at BESIII

Tuesday, 26 July 2016 15:20 (30 minutes)

Based on the large samples of J/ψ and $\psi(2s)$ events accumulated at the BESIII detector, the recent results on baryon spectrosocopy will be presented, including the PWA of $\psi(2S)$ ->p pbar pi0, p pbar eta. Also the perspectives on the baryon spectroscopy at BESIII will be discussed.

Presenter: ZHANG, Jingqing (Institute of high energy physics, CAS)

Session Classification: Baryons