Contribution ID : **4** Type : **not specified**

XYZ at BESIII

Content

From 2011, BESIII has taken about 20 fbˆ-1 data samples at center of mass energies from 3.8 to 4.6 GeV, containing 21 energy points with luminosity larger than 400 pbˆ-1. This makes the study of vector states Y, charged states Z, X states, as well as the connections between them through transition processes possible. Using these data samples, new information about X(3872) decays, Y states from open-charm final states, hidden-charm final states, and light hadron final states will be presented.

Summary

Primary author(s) : ZHANG, Jingzhi (IHEP,Beijing)

Presenter(s) : ZHANG, Jingzhi (IHEP,Beijing)