



Contribution ID: 93

Type: Oral

## XYZ spectroscopy at BESIII

*Monday, 31 August 2015 16:45 (15 minutes)*

The BESIII Experiment at the Beijing Electron Positron Collider (BEPC2) collected large data samples for electron-positron collisions with center-of-mass above 4 GeV during 2013 and 2014. A number of hadronic transitions have been measured in these data samples, leading to a rather complex picture of the physics of charmonium(-like) states above 4 GeV. In this talk we will present results for the hadronic and radiative transitions among these states and the four quark state candidates  $Z_c$ 's.

**Primary author:** LIU, Landdiao (Peking University)

**Co-author:** BESIII COLLABORATION

**Presenter:** LIU, Landdiao (Peking University)

**Session Classification:** Hadron Structure, Spectroscopy, and Dynamics II