Contribution ID: 7 Type: not specified

## **Exotic quarkonium-like states and spectroscopy at Belle**

Friday, 1 September 2017 14:25 (25 minutes)

We report the recent results on the measurement of charmonium-like and bottomonium-like resonances at Belle. The report includes the first observation of  $Z_b(10610) \to B\bar{B}$  and  $Z_b(10650) \to B\bar{B}^*$  and studies of bottomonium-like state using  $\Upsilon(5S)$  and  $\Upsilon(6S)$  data taken at Belle. We also report measurements of B decays to charmonium and charmonium-like states.

Primary author: MUSSA, Roberto (INFN/Torino)

Presenter: MUSSA, Roberto (INFN/Torino)

Session Classification: Hadron spectroscopy and exotics

Track Classification: 2) Hadron spectroscopy and exotics