

## Bottomonium(like) states at e+e- colliders

*Wednesday, 7 October 2015 08:20 (20)*

We discuss recent results on bottomonium(-like) states from e+e- colliders. In particular we consider measurements of total b-bbar cross section and cross sections for exclusive bottomonia + light hadrons processes in the region of the Upsilon(10860) and Upsilon(11020) resonances. We also report on the recent progress with the charged bottomonium-like states Zb(10610) and Zb(10650).

### Presentation type

Plenary (25+5 min)

**Primary author(s) :** Dr. MIZUK, Roman (MEPhI)

**Presenter(s) :** Dr. MIZUK, Roman (MEPhI)

**Session Classification :** Nuclear physics and particle physics - plenary III

**Track Classification :** Nuclear physics and particle physics