

## Baryonic B Decays

*Tuesday, 6 October 2015 15:15 (15)*

In this talk the decays of B-mesons into baryons will be discussed. Large mass of B-meson makes possible the decays of the type  $B \rightarrow \text{baryon anti-baryon} (+\text{mesons})$ . Experimental observations and measurements of these decays at B-factories Belle and BaBar have stimulate the development of theoretical models in this field. So we overview the experimental results together with the current theoretical models which describe baryonic B decays.

### Presentation type

Section talk (10+5 min)

**Primary author(s) :** Dr. CHISTOV, Ruslan (ITEP, MPhI)

**Presenter(s) :** Dr. CHISTOV, Ruslan (ITEP, MPhI)

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

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