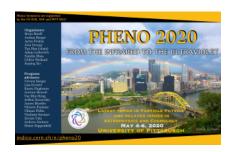
Phenomenology 2020 Symposium



Contribution ID: 967 Type: Parallel Talk

Recent results on bottomonium from Belle

Tuesday 5 May 2020 14:00 (15 minutes)

We present recent results on hadronic transitions between bottomonium states obtained by the Belle Collaboration. They include decays of the Upsilon(4S) into lower bottomonia with pi+pi-, eta and eta' transitions. Also discussed is the first observation of the Upsilon(10753) state using a large data sample collected near the Upsilon(10860) resonance. We also briefly describe plans of bottomonium studies at BelleII.

Summary

Author: Dr EIDELMAN, Simon (Lebedev Physical Institute and Budker Institute)

Presenter: Dr EIDELMAN, Simon (Lebedev Physical Institute and Budker Institute)

Session Classification: Flavor II

Track Classification: Flavor