Contribution ID : **148** Type : **not specified**

Bottomonium spectroscopy and the eta_b discovery at BaBar

Monday, 6 October 2008 19:00 (0:30)

Abstract content

Thirty years after the discovery of the Upsilon resonances and the bottom quark, BaBar has made the first observation of the bottomonium ground state, the eta_b. I will present details of the observation. In addition I will discuss other recent BaBar Bottomonium analyses.

Summary

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Session Classification : Hadronic Physics