BEACH 2010 - IX International Conference on Hyperons, Charm and Beauty Hadrons



Contribution ID: 56

Type: not specified

Quarkonium Studies at Babar

We report on a number of measurements of charmonium and charmonium-like states using data collected by the Babar detector at the SLAC e+e- asymmetric collider B-factory. Recent results from the analysis of data collected at the Upsilon(2S) and Upsilon(3S) will also be presented.

Primary authors: Prof. RONEY, Michael (University of Victoria); TBD, TBD (TBD)

Presenter: TBD, TBD (TBD)