



Contribution ID : **61**

Type : **not specified**

Bs Physics at D0

Monday, 6 October 2008 18:30 (0:30)

Abstract content

The results of the Bs meson measurement in the D0 experiment are showed. This include the determination of the $\Delta\Gamma$ between the two states the Light and the Heavy, the determination of the ΔM_s the difference between the two mass states, the measurement of the lifetimes in hadronic and semileptonic modes. The very new measurement of the phases and amplitudes in the transversity basis are also discussed.

Summary

Primary author(s) : Dr. PODESTA, Pedro (UAS)

Presenter(s) : Dr. PODESTA, Pedro (UAS)

Session Classification : Hadronic Physics