The 8th International Workshop on the CKM Unitarity Triangle



Contribution ID: 51 Type: not specified

Vcb experimental review

Monday 8 September 2014 16:45 (20 minutes)

The most precise measurements of Vcb today come from semileptonic B decays at the B-factories BaBar and Belle.

We present an overview of their measurements with a focus on the most recent results.

Different approaches are used to determine Vcb: inclusive and exclusive measurements; tagged and untagged analyses or global fits.

We also give a summary on how the most recent measurements affect the discrepancy between inclusive and exclusive Vcb results.

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Session Classification: WG2