

Recent results on CP and T Violation in hadronic B-meson decays at BaBar

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We present the observation of Time-reversal asymmetry as well as a selection of recent results on CP violation effects in hadronic B-meson decays using the full data set collected at the peak of the $Y(4S)$ with the BABAR detector at SLAC. They include measurements of processes sensitive to the angles of the Unitarity Triangle and studies of direct CP violation.

APS member ID

frankp

Primary author: BABAR SPEAKER (% FRANK PORTER), na (na)

Presenter: MIYASHITA, Tomonari (Caltech)

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