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

Saturday 20 July 2013 12:15 (15 minutes)

We present the observation of Time-reversal asymmetry as well as a selection of recent results on CP violation effects in B-meson decays using a data set of about 500 fb-1, collected at the peak of the Y(4S) with the BABAR detector at SLAC. They include the measurements of processes sensitive to the angles of the Unitarity Triangle.

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