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Recent CP Violation and CKM Results from BABAR

We report on a variety of recent studies of CP violation using data collected with the Babar detector at the SLAC e^+e^- asymmetric collider B-factory operating on the Upsilon(4S). These include measurements associated with the angles of the unitarity triangle of the Cabibbo-Kobayashi-Maskawa quark mixing matrix as well as searches for CP violation in charm decays. Babar measurements of the CKM elements will also be presented with a focus on recent measurements of $|V_{ub}|$.

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