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Experimental review of CP violation and CKM angles at B factories

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Since CP violation in the B meson system was first observed in $B \rightarrow \text{charmonium } K^0$ decays, an extensive program of measurements of CP violation and the angles of CKM Unitarity triangle in various decay modes has been carried out at the B factories. We review the current status of the CKM angles and as well as the search for new new CP violating phase in penguin dominated modes.

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