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Time-dependent CP violation measurements in B decays from the Belle experiment

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We present the results of the time-dependent measurements of CP-violating parameters in B^0 decays to the final states ωK_S^0 and $\eta' K^0$. The results are obtained using the full statistics collected by the Belle experiment on e^+e^- asymmetric-energy collider KEKB, which corresponds to 772 million $B\bar{B}$ events.

Summary

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