



Contribution ID: 438

Type: **Parallel talk**

Time-dependent CP violation in B decays at Belle

Thursday 11 July 2019 12:40 (20 minutes)

Using the entire Belle dataset collected at the Upsilon(4S) resonance containing 772 million B-meson pairs, measurements of time-dependent CP violation in neutral B meson decays are performed for the decay channels governed by, or sensitive to, the $b \rightarrow s$ penguin (loop) transitions. In this presentation, we report a new measurement of CP violation parameters in $B \rightarrow K_s K_s K_s$ and few other channels.

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