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Recent results from Belle and Belle II

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B-factories provide a unique environment to test the standard model in search for new physics. The Belle and Belle II experiments succeeded each other at KEK, in Tsukuba, Japan. During its lifetime, Belle collected about 1 ab^{-1} of data; to date Belle II recorded 914 fb^{-1} more. This unique data set allows us to test SM and search for new physics with unmatched precision. We discuss some recent results from both experiments.

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