

Recent results on B physics at Belle II

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B physics plays a central role in the Belle and Belle II experimental programs, which operate at the (Super)KEKB asymmetric e^+e^- collider. With a large recorded luminosity on the $Y(4S)$ resonance, Belle and Belle II provide a clean environment for studying B meson decays, CP violation, and rare processes. In this talk, I show some recent results of B physics at Belle II including measurement of time-dependent CP violation, semi-leptonic decays, lepton-flavor-violating decays and hadronic decays.

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