Heavy Quarks & Leptons



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Rare B decays from Belle

We present recent results on studies of B mesons decays to a wide range of rare final states. Rare B decays not only sensitive to various parameters of the Standard Model but might also provide insights into possible extensions. The results are based on a large sample of B-Bbar pairs recorded at the Y(4S) and Y(5S) resonances with the Belle detector at the KEKB asymmetric energy e+e- collider.

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