

Recent results on B-meson decays at BaBar and Belle

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Summary

This talk will present recent BELLE and BABAR results from B decays that bring very relevant new information from both experiments on the two B physics areas where strong hints of a deviation from the Standard Model are present : semi-tauonic B decays, and $B \rightarrow s l l$ transitions. These results are complementary to the ones obtained by LHCb. This combined angle of attack is the key to future success in this field

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