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Constraints on Wilson Coefficients from radiative B decays in a frequentist approach

Tuesday 16 April 2013 15:14 (22 minutes)

I discuss the constraints on the Wilson Coefficients of the effective Hamiltonian from B radiative decays within the frequentist approach developed by the CKMfitter group. A particular attention will be paid to the treatment of hadronic inputs and the sensitivity of observables (currently measured or planned to be) on this issue.

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