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Recent Heavy Flavor Results from Tevatron

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The run II at the Tevatron ended on september 2011 after a successful running and producing a plethora of results. Since then, the production of extraordinary results have not ended. Over the last year, 8 results on Heavy Flavor physics have been published with the complete dataset recorded at CDF and D0.

In this talk we will give a short summary of the recent results on excited B-mesons, mass and lifetimes of b-baryons, lifetime on flavor specific Bs decay, direct and indirect CP violation in charm, and forward-backward asymmetries in b-hadrons.

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