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H \rightarrow J/Psi + gamma decay rate to relative order v^4 in NRQCD with lightcone resummation

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H \rightarrow J/Psi + gamma is a clean channel for measurement of the coupling between the Higgs boson and the charm quark. We present the result of our calculation of the decay rate of H \rightarrow J/Psi + gamma to relative order v^4 in NRQCD with lightcone resummation.

Summary

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