

Double heavy production in high energy colliders

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Two or more heavy quark-antiquark pairs can be produced in high energy collisions, not only because of increase of centre-of-mass energy, but also due to multiple parton scattering in case of hadron collisions. This will be a brief experimental overview on the double heavy production involving at least one quarkonium in the final state in pp collisions at LHC, as well as in e^+e^- collisions at B-factories.

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