

Heavy flavor physics at ATLAS and CMS

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In this talk we review recent results on heavy flavor physics at ATLAS and CMS. It includes results from a study of production and properties of b-hadrons with open or hidden beauty as well as rare decays of B-mesons in which the phenomena of New Physics were searched for. The discussed results are based on the statistics obtained during Run I (8 TeV) and Run II (13 TeV).

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