

ttbar --> WbWb --> l**vb** qq**b** analysis

8 TeV

- [arXiv:1511.04716 \(hep-ex\)](#) [↗](#) Measurements of top-quark pair differential cross-sections in the lepton+jets channel in pp collisions at $s\sqrt{=8}$ TeV using the ATLAS detector

13 TeV

- [arXiv:1708.00727 \(hep-ex\)](#) [↗](#) Measurements of top-quark pair differential cross-sections in the lepton+jets channel in pp collisions at $s\sqrt{=13}$ TeV using the ATLAS detector (3.2 fb⁻¹)
- support note (ATL-COM-PHYS-2021-187) [↗](#) Measurements of top-quark pair differential cross-sections in the +jets channel in pp collisions at $s\sqrt{=13}$ TeV using 139 fb⁻¹ of ATLAS data

ttbar --> WbWb --> l**vb** l**vb** analysis

13 TeV

- [arXiv:1612.05220 \(hep-ex\)](#) [↗](#) Measurements of top-quark pair differential cross-sections in the eμ channel in pp collisions at $s\sqrt{=13}$ TeV using the ATLAS detector

ttbar --> WbWb --> qq**b** qq**b** analysis

13 TeV

- [arXiv:2006.09274 \(hep-ex\)](#) [↗](#) Measurements of top-quark pair single- and double-differential cross-sections in the all-hadronic channel in pp collisions at $s\sqrt{=13}$ TeV using the ATLAS detector (36.1 fb⁻¹)

-- KenjiHamano - 2020-11-06

This topic: Main > KHWbWbNotes

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