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LHCTOPWG: combinations of top quark measurements at the LHC

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The LHC Top Working Group was established to perform combinations of top-quark related measurements from the LHC experiments, and provides a forum to discuss interpretation of LHC measurements in the light of the most recent theory developments. In this talk the challenges and the progress in such combinations are presented together with the latest results, including the recently published combination of single-top-quark production cross-section measurements and determination of V_{tb} .

Authors: MULDER, Martijn (CERN); SCHWIENHORST, Reinhard (Michigan State University (US)); MANGANO, Michelangelo (CERN)

Presenters: MULDER, Martijn (CERN); SCHWIENHORST, Reinhard (Michigan State University (US)); MANGANO, Michelangelo (CERN)

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