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TOPLHCWG: combinations of top measurements at the LHC

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Started at the end of 2011 the TOPLHCWG is in charge to prepare and perform combinations of top related measurements from the LHC experiments. So far a first top quark mass combination was released along with combinations of the top quark pair production cross-section and the W helicity in top quark decays. In this talk the challenges and the progress in such combinations are presented together with the latest results with an emphasis on the top quark mass combination.

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