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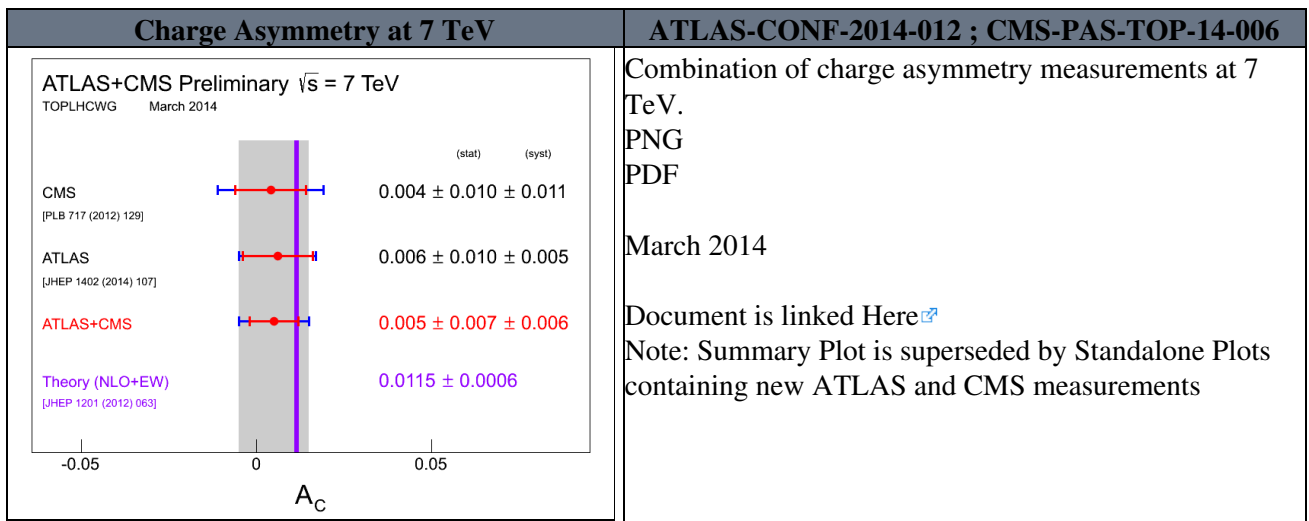
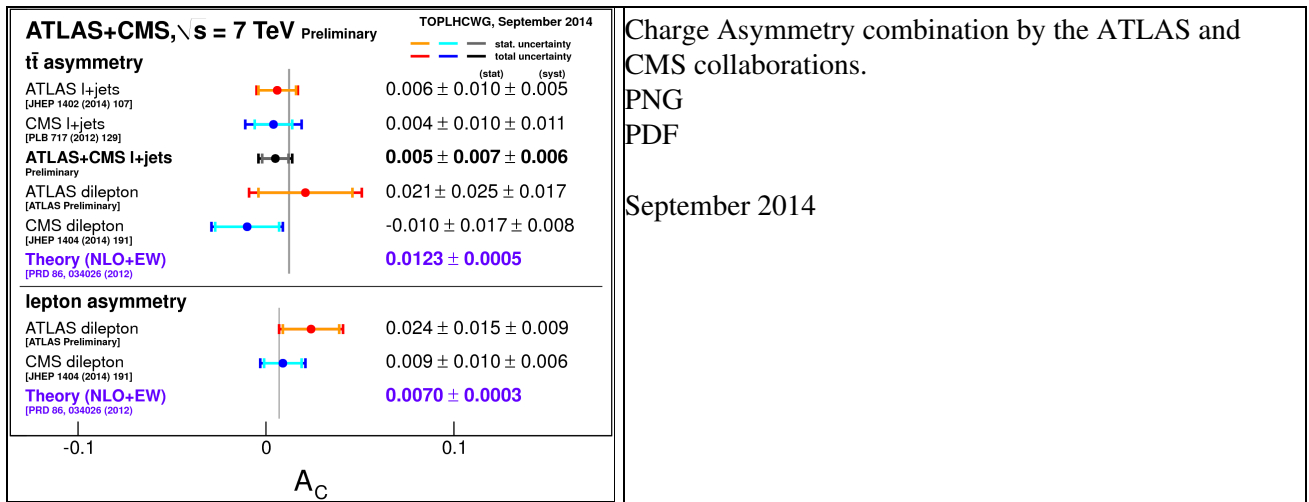
# History of LHCTopWG Summary Plots:

# Top Charge Asymmetry at 7 TeV

Figure	Description
<p style="text-align: center;"><b>Top Charge Asymmetry at 7 TeV</b></p>	<p>Summary of the charge asymmetry measurements on ATLAS and CMS at 7 TeV showing both the <math>t\bar{t}</math>-based and lepton-based asymmetry measurements, compared to the respective theory predictions. The uncertainty on the theory predictions is shown but is very small.</p> <p>PNG PDF</p> <p>November 2017</p>

<p style="text-align: center;"><b>ATLAS+CMS Preliminary LHCtopWG</b></p>	<p>Summary of the charge asymmetry measurements on ATLAS and CMS showing both the <math>t\bar{t}</math>-based and lepton-based asymmetry measurements, compared to the respective theory predictions. The uncertainty on the theory predictions is shown but is very small.</p> <p>PNG PDF</p> <p>September 2015</p>
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<p style="text-align: center;"><b>ATLAS+CMS, <math>\sqrt{s} = 7</math> TeV Preliminary</b></p>	<p>Summary of the charge asymmetry measurements on ATLAS and CMS showing both the <math>t\bar{t}</math>-based and lepton-based asymmetry measurements, compared to the respective theory predictions. The uncertainty on the theory predictions is shown but is very small.</p> <p>PNG PDF</p> <p>May 2015</p>
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-- MartijnMulders - 2015-11-04

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