

ATLAS + CDF + CMS + D0 Preliminary

CDF RunII, l+jets

$L_{\text{int}} = 8.7 \text{ fb}^{-1}$

-0.6

CDF RunII, di-lepton

$L_{\text{int}} = 5.6 \text{ fb}^{-1}$

-0.8

CDF RunII, all jets

$L_{\text{int}} = 5.8 \text{ fb}^{-1}$

-0.5

CDF RunII, $E_{\text{T}}^{\text{miss}}$ +jets

$L_{\text{int}} = 8.7 \text{ fb}^{-1}$

0.4

D0 RunII, l+jets

$L_{\text{int}} = 3.6 \text{ fb}^{-1}$

1.2

D0 RunII, di-lepton

$L_{\text{int}} = 5.3 \text{ fb}^{-1}$

0.2

ATLAS 2011, l+jets

$L_{\text{int}} = 4.7 \text{ fb}^{-1}$

-0.8

ATLAS 2011, di-lepton

$L_{\text{int}} = 4.7 \text{ fb}^{-1}$

-0.2

CMS 2011, l+jets

$L_{\text{int}} = 4.9 \text{ fb}^{-1}$

0.2

CMS 2011, di-lepton

$L_{\text{int}} = 4.9 \text{ fb}^{-1}$

-0.6

CMS 2011, all jets

$L_{\text{int}} = 3.5 \text{ fb}^{-1}$

0.1

Tevatron + LHC m_{top} comb.
March 2014

-5 -4 -3 -2 -1 0 1 2 3
Pull