Table of Contents

CMS Top Quark Physics Summary Figures

1
CMS Top Quark Physics Summary Figures

- The $t\bar{t}X$ summary figures
  - $t\bar{t}$ cross section
  - $t\bar{t}$ production with additional $b$ quark
  - $t\bar{t}$ production in addition to a vector boson
  - $t\bar{t}$ cross section summaries in Run I
  - The top quark $p_T$ trend from $t\bar{t}$ in Run I
- Top quark mass and properties summary figures
  - Top quark mass measurements
  - Forward-backward asymmetry in $t\bar{t}$
- The $tX$ summary figures
  - Cross sections
  - Determination of $V_{tb}$ (Run I only)
  - The FCNC searches
- Summary of EFT measurements with top quark events
- CMS+ATLAS combinations and summary figures
- Summaries of CMS cross section measurements including top