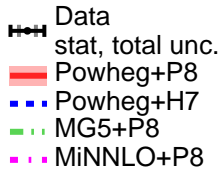


CMS

 $p_T(t) > 300 \text{ GeV}$
 $\Delta_E = 1.003 \pm 0.067$

C-1
 P_r
 P_n
 P_k
 \overline{P}_r
 \overline{P}_n
 \overline{P}_k
 C_{rr}
 C_{nn}
 C_{kk}
 C_{nr}^+
 C_{rk}^+
 C_{nk}^-
 C_{nr}^-
 C_{rk}^-
 C_{nk}

-0.069 ± 0.059
 -0.023 ± 0.012
 0.0047 ± 0.0098
 -0.008 ± 0.017
 -0.004 ± 0.012
 -0.0010 ± 0.0098
 0.016 ± 0.016
 -0.361 ± 0.037
 0.359 ± 0.025
 -0.282 ± 0.047
 -0.042 ± 0.042
 -0.178 ± 0.060
 -0.041 ± 0.052
 -0.038 ± 0.042
 0.023 ± 0.060
 0.026 ± 0.051


 Data
 stat, total unc.
 Powheg+P8
 Powheg+H7
 MG5+P8
 MiNNLO+P8

-0.8 -0.6 -0.4 -0.2 0 0.2 0.4

Coefficient value

 $\Delta(\text{data, Powheg+P8})$ 