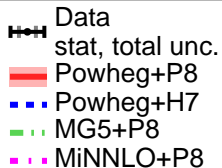


$m(t\bar{t}) > 800$ GeV $\Delta_E = 0.336 \pm 0.074$

C-1
P_r
P_n
P_k
P_r
P_n
P_k
C_{rr}
C_{nn}
C_{kk}
C_{nr}
C_{rk}
C_{nk}

-0.033 ± 0.063
 0.006 ± 0.014
 0.007 ± 0.011
 0.000 ± 0.017
 -0.013 ± 0.014
 0.003 ± 0.011
 0.026 ± 0.017
 -0.202 ± 0.044
 0.175 ± 0.028
 0.040 ± 0.050
 -0.073 ± 0.050
 -0.118 ± 0.065
 -0.064 ± 0.054
 0.009 ± 0.048
 0.010 ± 0.065
 -0.026 ± 0.051



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

-0.6 -0.4 -0.2

Coefficient value

0.2

0.4

0.6

-0.1

0

0.1

0.2

0.3

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