

Dilepton Invariant Mass Distribution : $e^-p \rightarrow e^-W^+W^-p \rightarrow e^-\ell^+\nu_\ell\ell^-\bar{\nu}_\ell p$

Entries

Signal (W^+W^-) [f_{M_2}/Λ^4]
SM background (W^+W^-)

50000

40000

30000

20000

10000

0

0

200

400

600

800

$M_{\ell^+\ell^-}$ [GeV]

