

Delphes simulation : $e^-p \rightarrow e^-w^+w^-p \rightarrow e^-jj\ell\nu_\ell p$: LHeC@1.2 TeV

Entries

- LHeC@1.2 TeV : Signal (w^+w^-)[f_{M_2}/Λ^4]
- LHeC@1.2 TeV : SM background (w^+w^-)

175000

150000

125000

100000

75000

50000

25000

0

0

20

40

60

80

100

120

$M_W^{j_1j_2}$ [GeV]

