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

Normalized Entries

0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00

Signal (W^+W^-) [FM2_Lambda4]
SM ($\gamma\gamma \to W^+W^-$)
$\gamma\gamma \to t\bar{t}$ ($\times 10^2$)
$\gamma\gamma \to \tau^+\tau^-$
$\gamma\gamma \to \mu^+\mu^-$
Inclusive $t\bar{t}$
Single Top
W Production
Z Production
WWj
ZZj ($\times 10^2$)
WZj

0
50
100
150
200
250
300

MET [GeV]