

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

- LHeC@1.2 TeV : Signal ( $w^+w^-$ )[ $f_{M_0}/\Lambda^4$ ]
- LHeC@1.2 TeV : Signal ( $w^+w^-$ )[ $f_{M_2}/\Lambda^4$ ]
- LHeC@1.2 TeV : SM background ( $w^+w^-$ )

$$C_{\text{jets}} = \frac{|\eta_{\text{jet1}} + \eta_{\text{jet2}}|}{2}$$

