

Azimuthal Angle Separation ( $\Delta\phi$ ) :  $e^-p \rightarrow e^-W^+W^-p \rightarrow e^-\ell^+\nu_\ell\ell^-\bar{\nu}_\ell p$

Entries

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

20000

15000

10000

5000

0

0.0

0.5

1.0

1.5

2.0

2.5

3.0

$\Delta\phi(\ell_1, \ell_2)$

