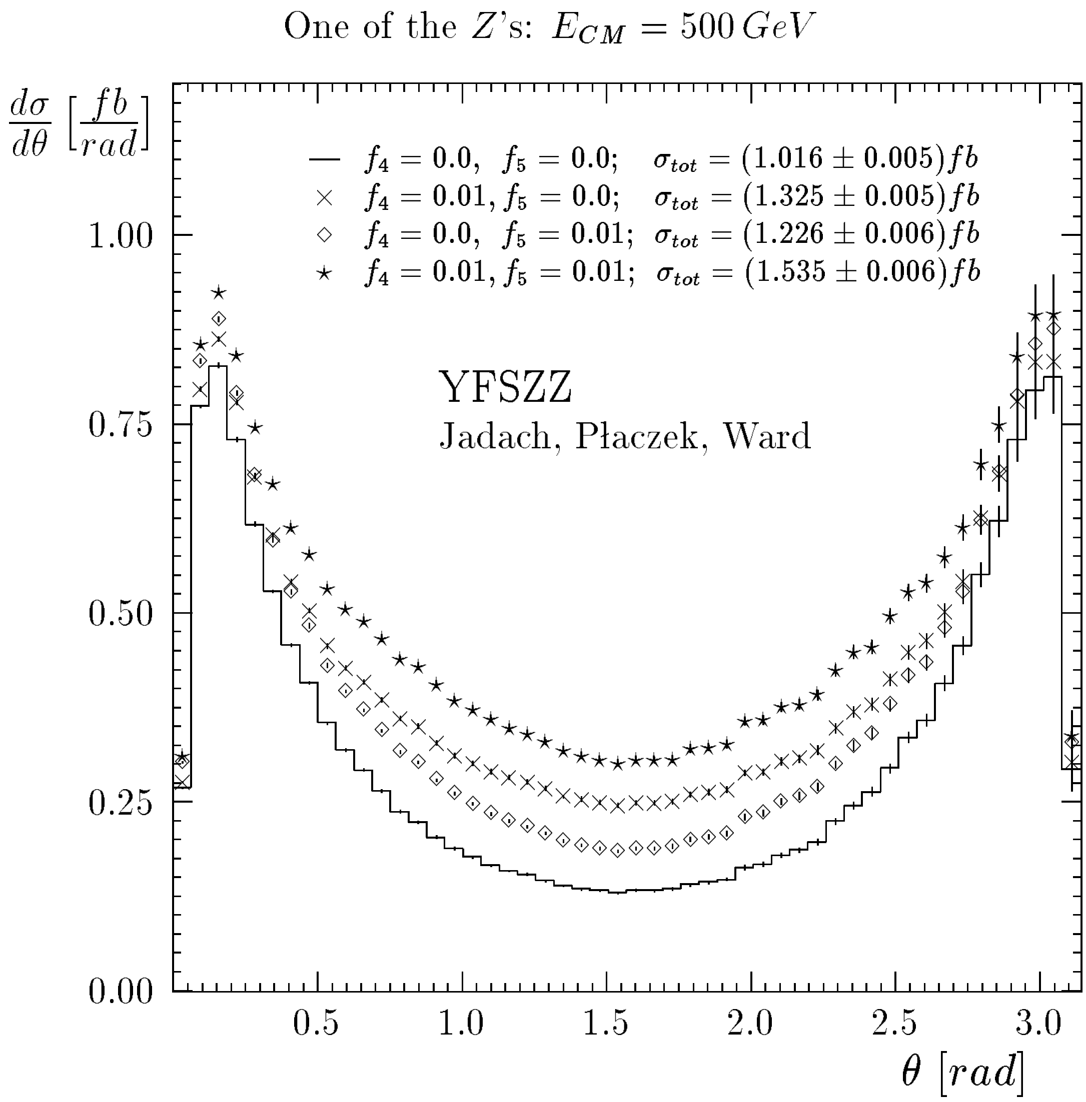

One of the Z's: $E_{CM} = 500\,GeV$
$\frac{d\sigma}{d\theta}\left[\frac{fb}{rad}\right]$
$f_4 = 0.0,\ f_5 = 0.0;\ \sigma_{tot} = (1.016 \pm 0.005) fb$
$f_4 = 0.01, f_5 = 0.0;\ \sigma_{tot} = (1.325 \pm 0.005) fb$
$f_4 = 0.0,\ f_5 = 0.01;\ \sigma_{tot} = (1.226 \pm 0.006) fb$
$f_4 = 0.01, f_5 = 0.01;\ \sigma_{tot} = (1.535 \pm 0.006) fb$
YFSZZ
Jadach, Płaczek, Ward
1.00
0.75
0.50
0.25
0.00
0.5
1.0
1.5
2.0
2.5
3.0
$\theta\ [rad]$