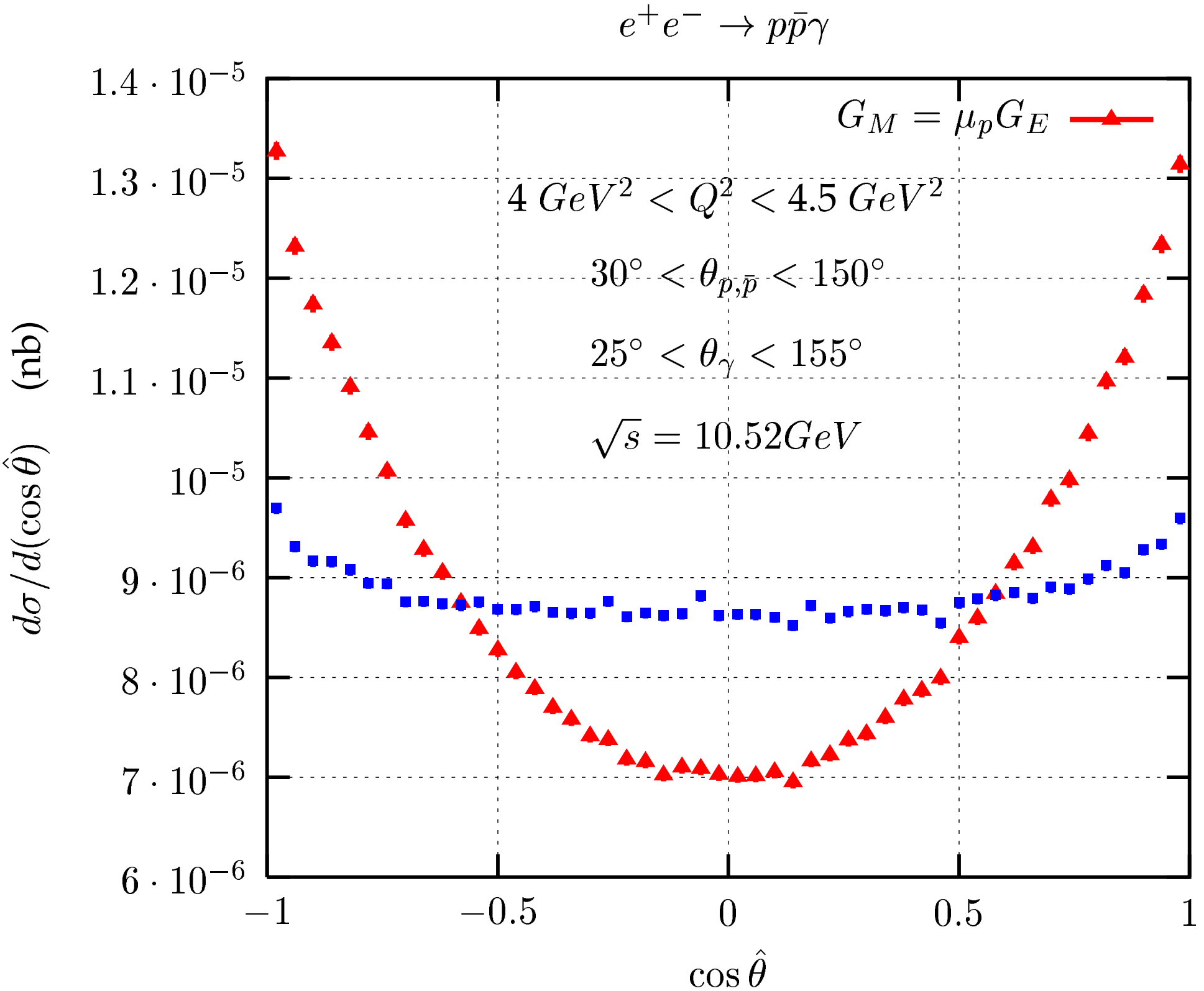
$e^+e^- \to p\bar{p}\gamma$
$G_M = \mu_p G_E$
$4\ GeV^2 < Q^2 < 4.5\ GeV^2$
$30° < \theta_{p,\bar{p}} < 150°$
$25° < \theta_\gamma < 155°$
$\sqrt{s} = 10.52 GeV$
$d\sigma/d(\cos\hat{\theta})$ (nb)
$\cos\hat{\theta}$
$1.4 \cdot 10^{-5}$
$1.3 \cdot 10^{-5}$
$1.2 \cdot 10^{-5}$
$1.1 \cdot 10^{-5}$
10^{-5}
$9 \cdot 10^{-6}$
$8 \cdot 10^{-6}$
$7 \cdot 10^{-6}$
$6 \cdot 10^{-6}$
-1
-0.5
0
0.5
1