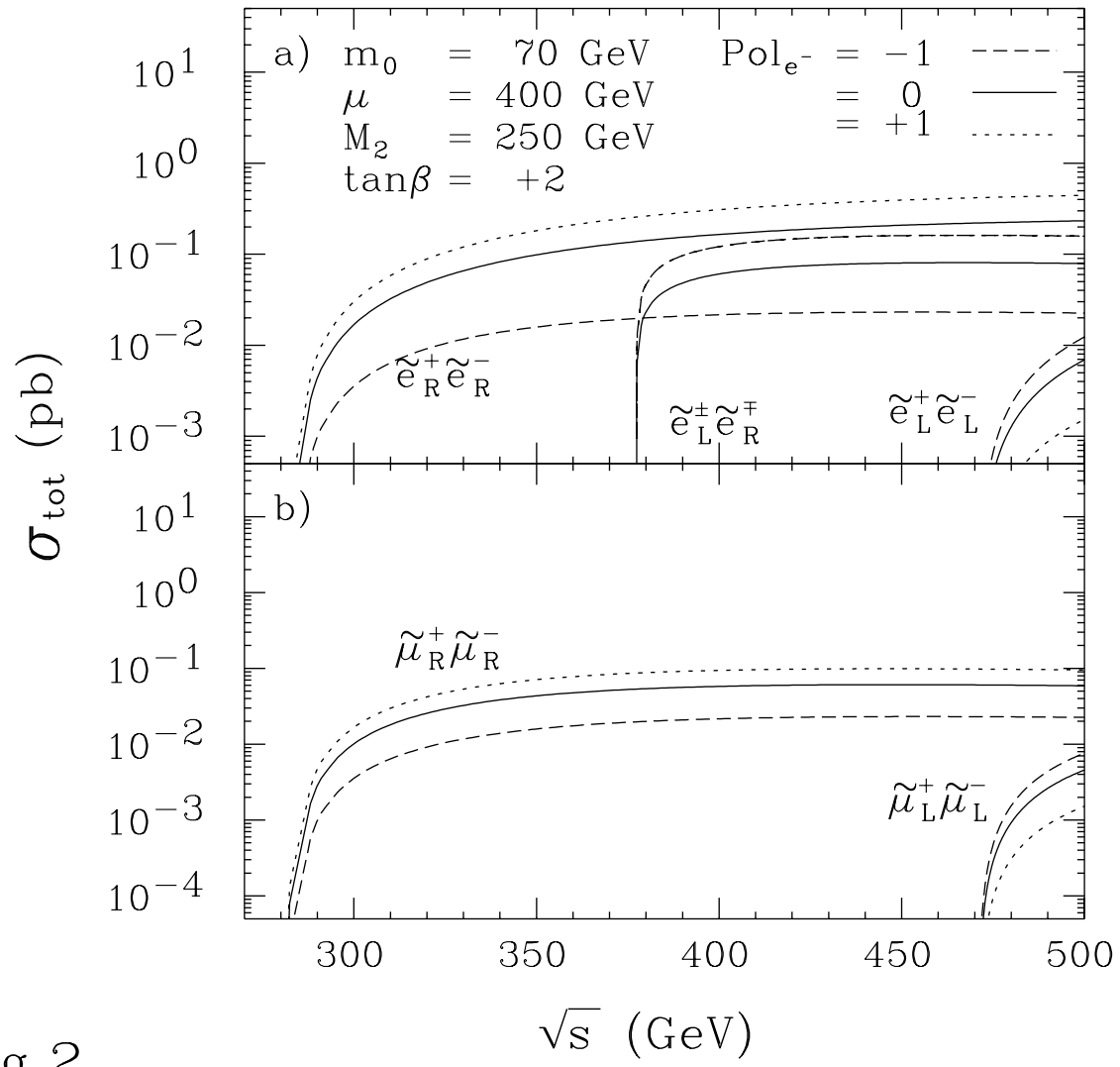
a) m_0 = 70 GeV
μ = 400 GeV
M_2 = 250 GeV
tanβ = +2
Pol_{e^-} = −1
= 0
= +1
$\tilde{e}^+_R\tilde{e}^-_R$
$\tilde{e}^\pm_L\tilde{e}^\mp_R$
$\tilde{e}^+_L\tilde{e}^-_L$
b)
$\tilde{\mu}^+_R\tilde{\mu}^-_R$
$\tilde{\mu}^+_L\tilde{\mu}^-_L$
σ_{tot} (pb)
10^1
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
300
350
400
450
500
$\sqrt{s}$ (GeV)

Fig.2