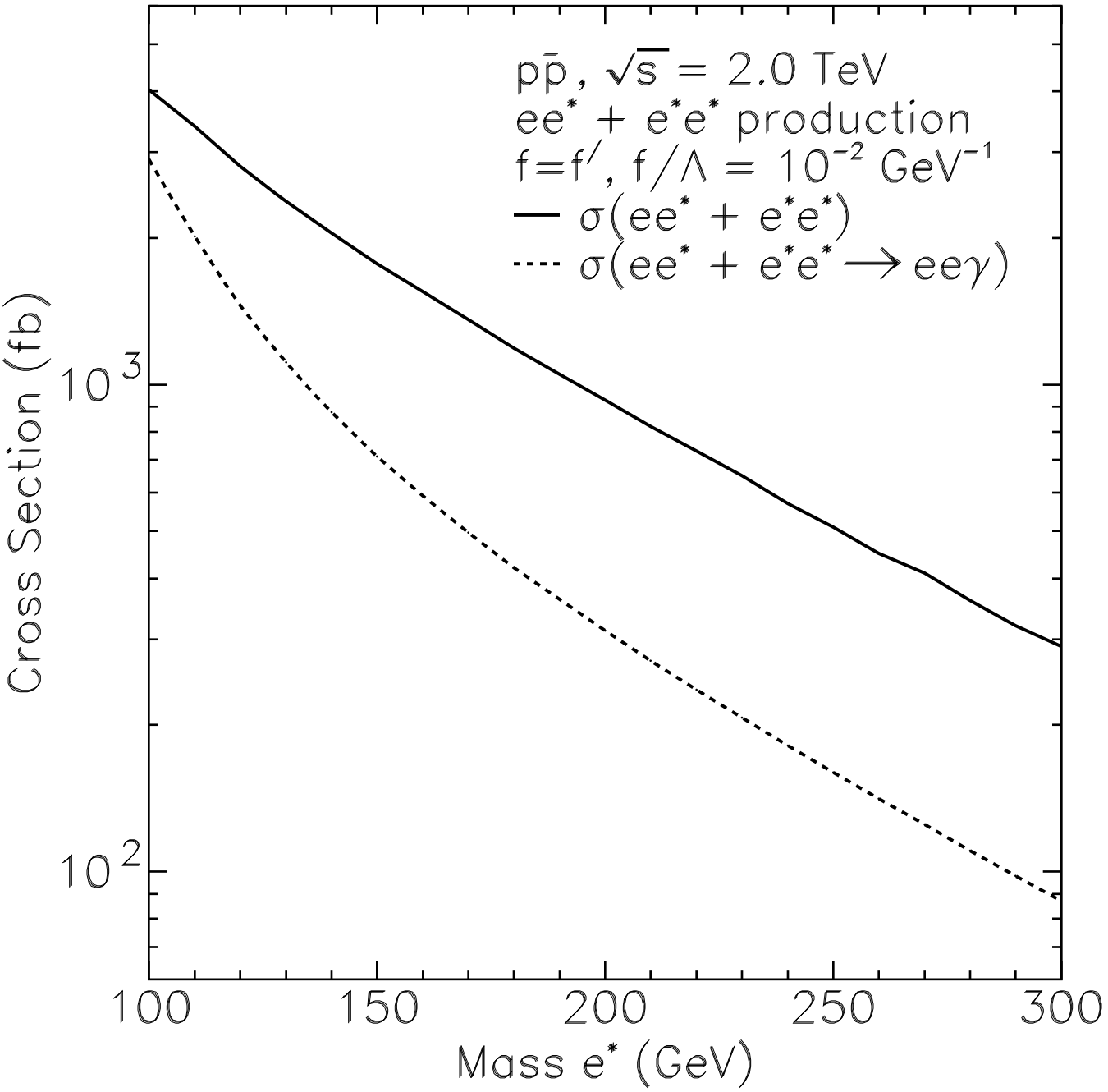
$p\bar{p}$, $\sqrt{s}$ = 2.0 TeV
$ee^* + e^*e^*$ production
$f=f'$, $f/\Lambda = 10^{-2}$ GeV$^{-1}$
— $\sigma(ee^* + e^*e^*)$
---- $\sigma(ee^* + e^*e^* \to ee\gamma)$
Cross Section (fb)
$10^3$
$10^2$
100
150
200
250
300
Mass $e^*$ (GeV)