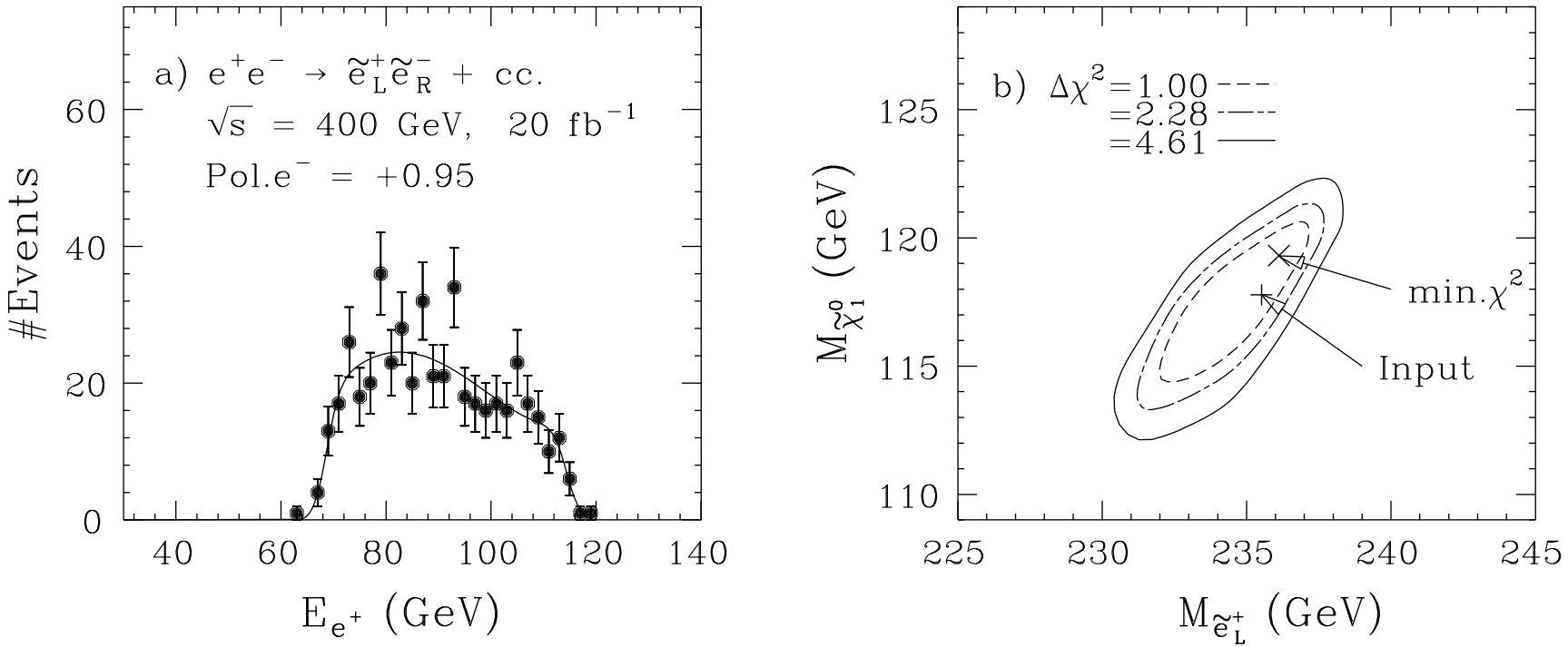
a) $e^+e^- \to \tilde{e}^+_L\tilde{e}^-_R$ + cc.
$\sqrt{s}$ = 400 GeV, 20 fb^{-1}
Pol.e^- = +0.95
#Events
E_{e^+} (GeV)
b) $\Delta\chi^2$=1.00
=2.28
=4.61
min.χ^2
Input
$M_{\tilde{\chi}^0_1}$ (GeV)
$M_{\tilde{e}^+_L}$ (GeV)

Fig.18