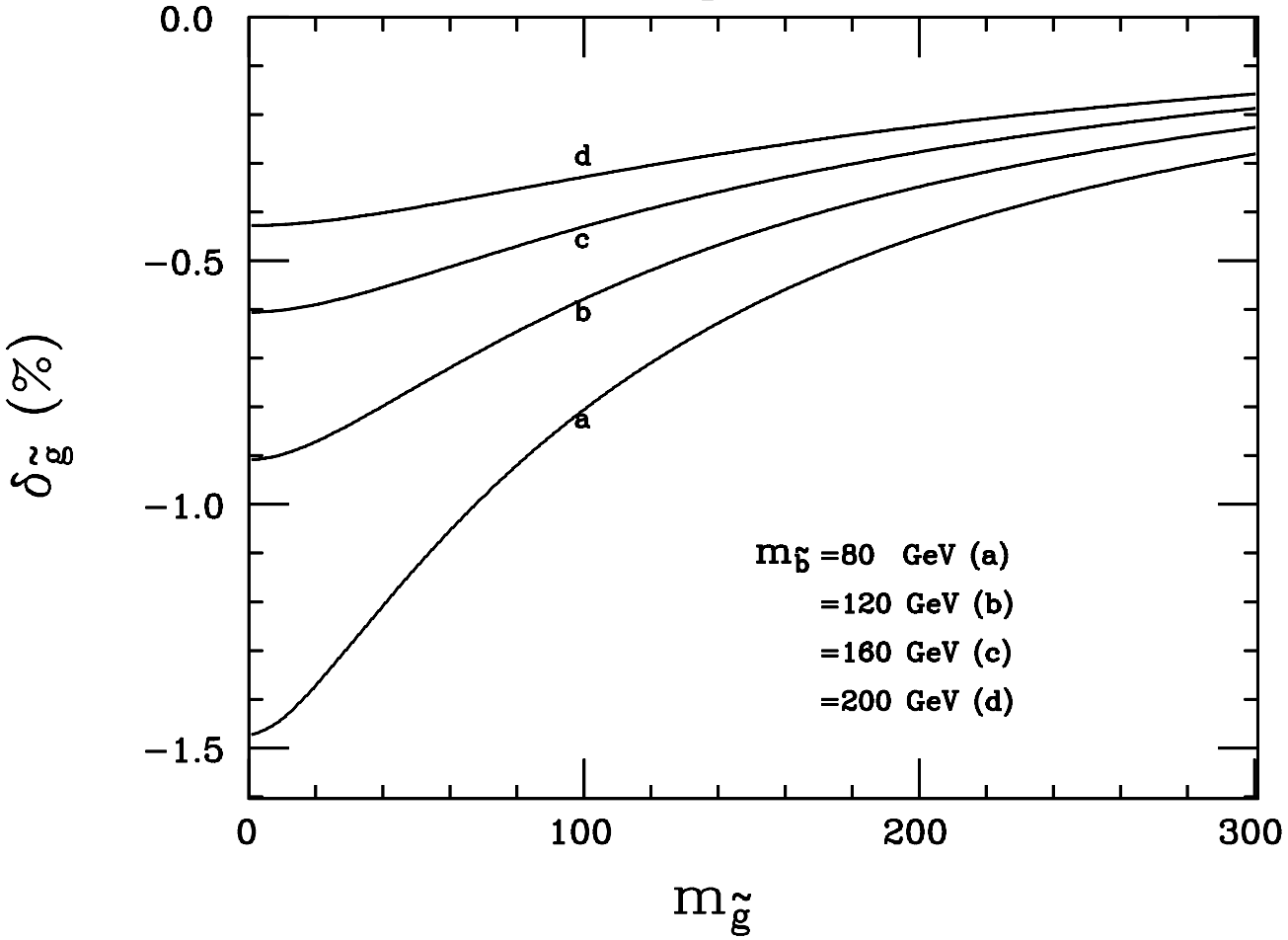
Fig. 2a


0.0
−0.5
−1.0
−1.5
0
100
200
300
$m_{\tilde{g}}$
$\delta_{\tilde{g}g}$ (%)
d
c
b
a
$m_{\tilde{g}}$ =80 GeV (a)
=120 GeV (b)
=160 GeV (c)
=200 GeV (d)