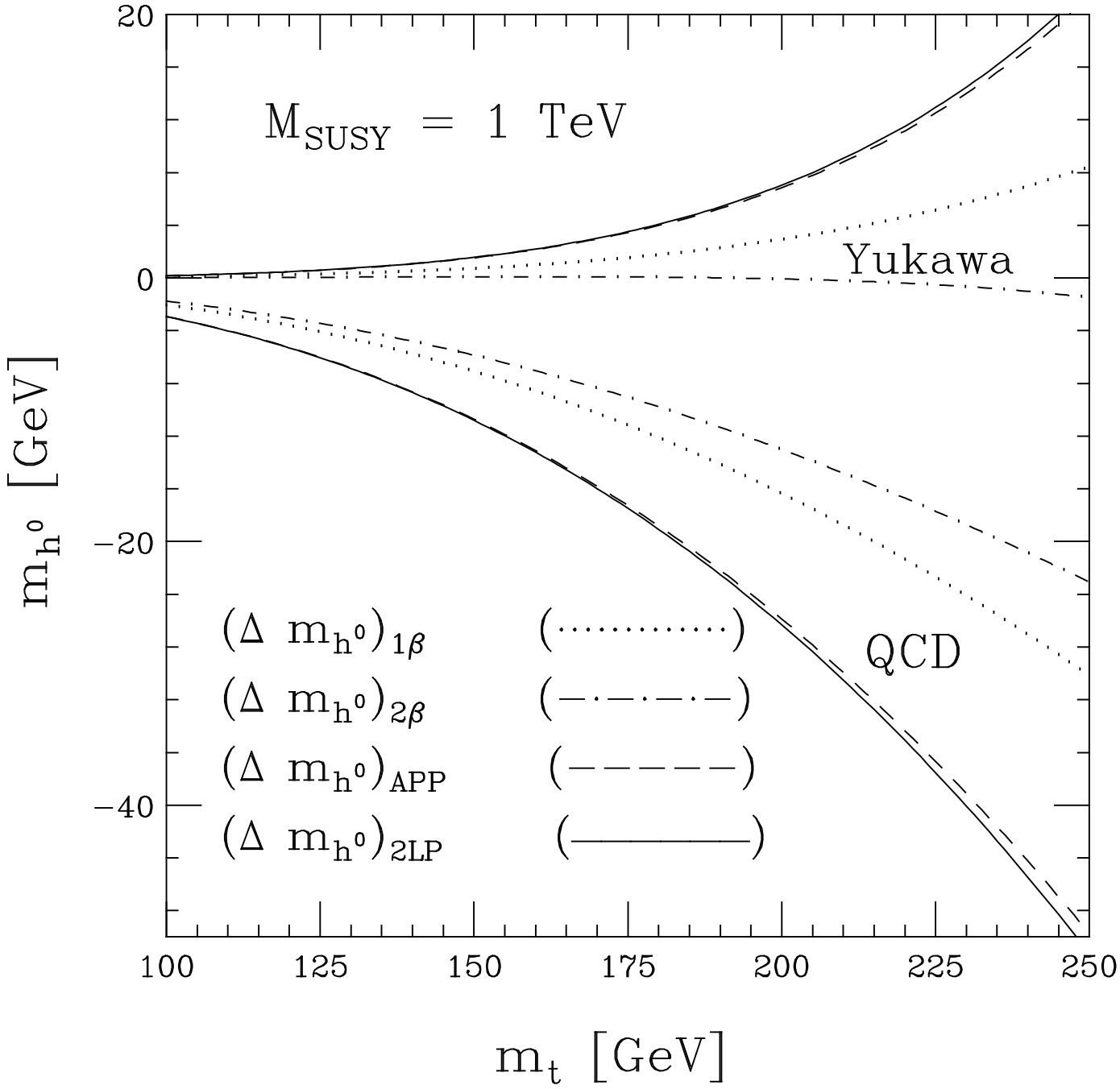
M_{SUSY} = 1 TeV
Yukawa
QCD
$(\Delta\ m_{h^0})_{1\beta}$
$(\Delta\ m_{h^0})_{2\beta}$
$(\Delta\ m_{h^0})_{APP}$
$(\Delta\ m_{h^0})_{2LP}$
m_{h^0} [GeV]
m_t [GeV]
20
0
−20
−40
100
125
150
175
200
225
250