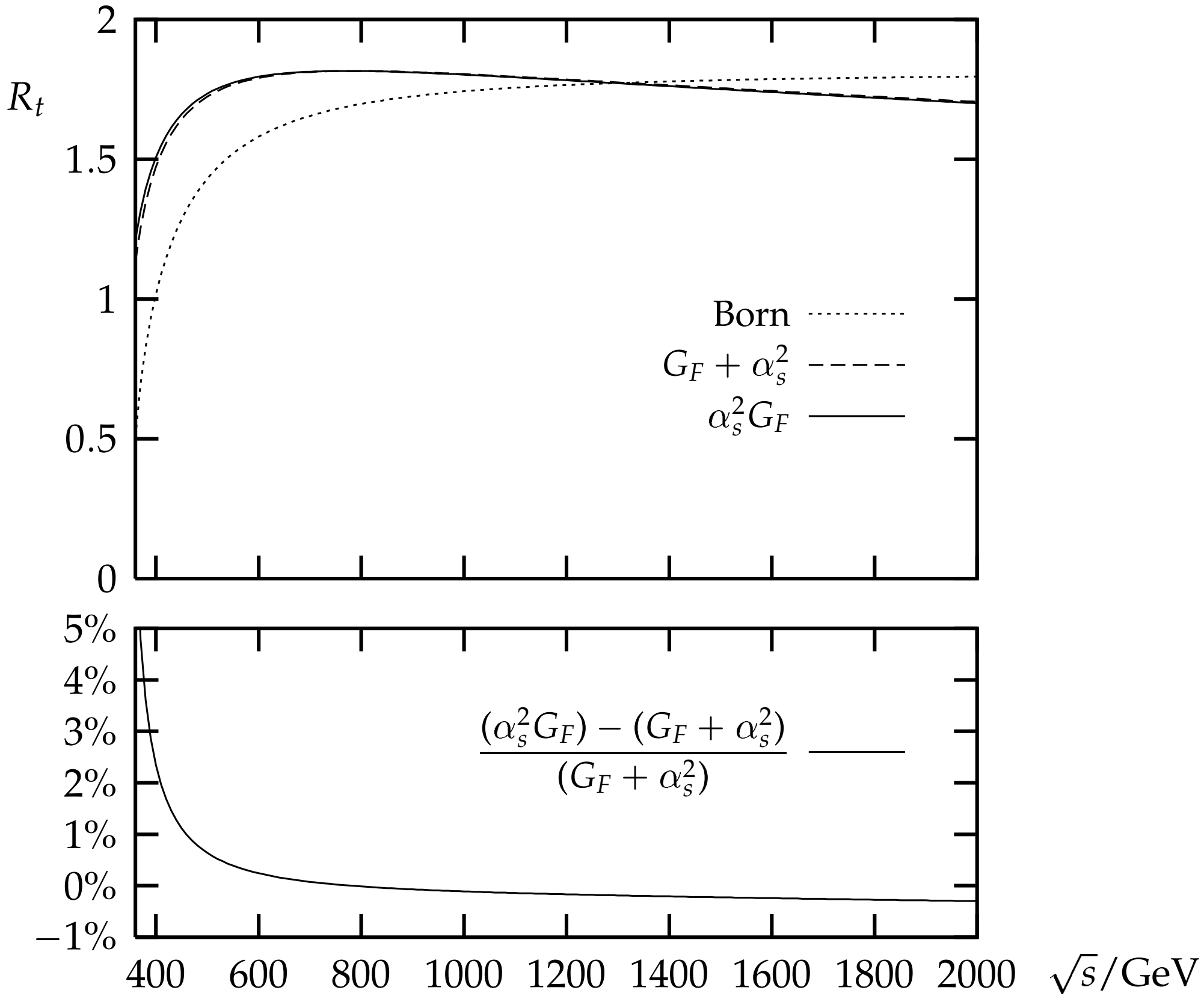
R_t
2
1.5
1
0.5
0
Born
$G_F + \alpha_s^2$
$\alpha_s^2 G_F$
5%
4%
3%
2%
1%
0%
−1%
$\frac{(\alpha_s^2 G_F) - (G_F + \alpha_s^2)}{(G_F + \alpha_s^2)}$
400
600
800
1000
1200
1400
1600
1800
2000
$\sqrt{s}$/GeV