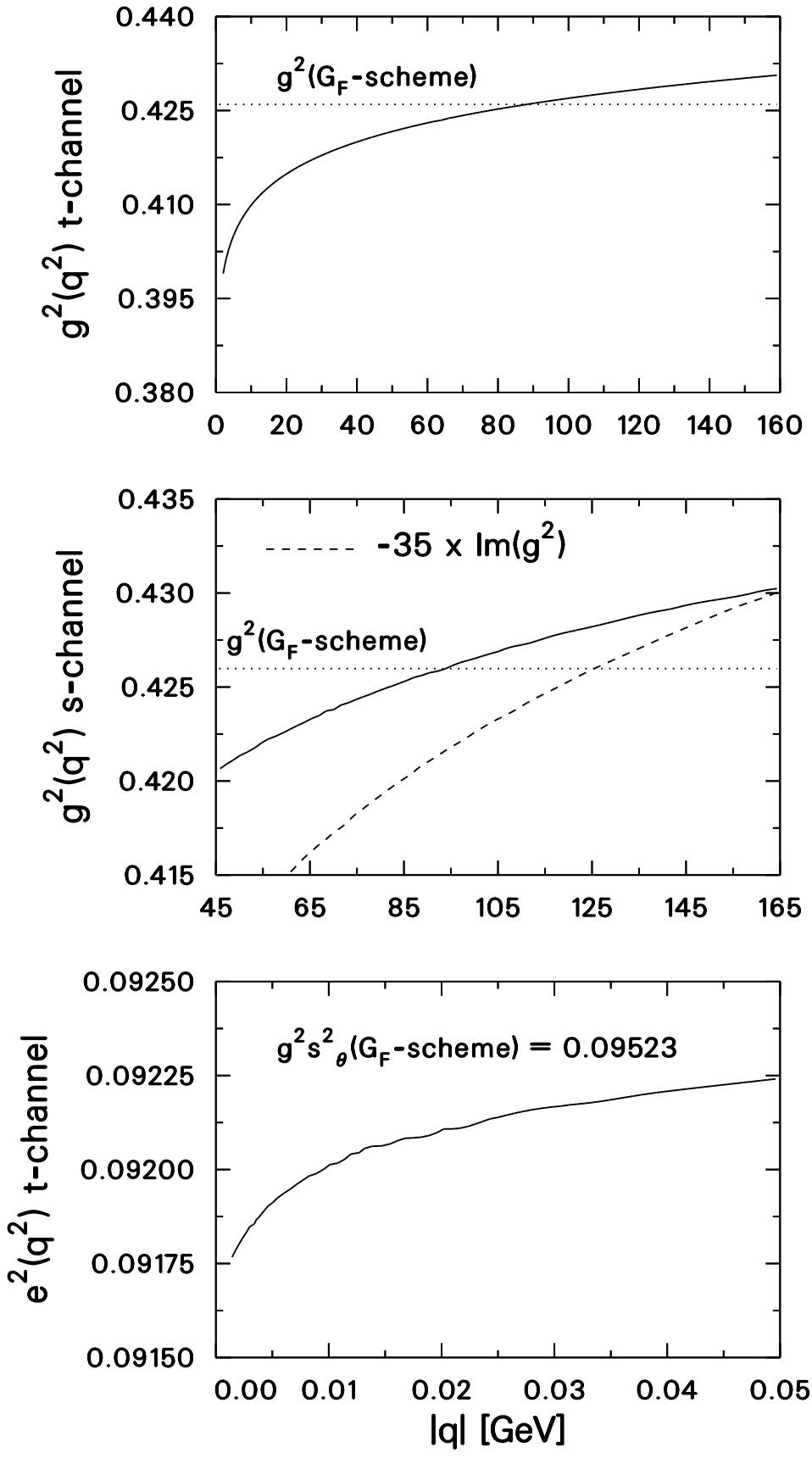
0.440
0.425
0.410
0.395
0.380
$g^2(q^2)$ t-channel
$g^2(G_F$-scheme)
0
20
40
60
80
100
120
140
160
0.435
0.430
0.425
0.420
0.415
$g^2(q^2)$ s-channel
-35 x Im(g^2)
$g^2(G_F$-scheme)
45
65
85
105
125
145
165
0.09250
0.09225
0.09200
0.09175
0.09150
$e^2(q^2)$ t-channel
$g^2 s^2_\theta(G_F$-scheme) = 0.09523
0.00
0.01
0.02
0.03
0.04
0.05
|q| [GeV]