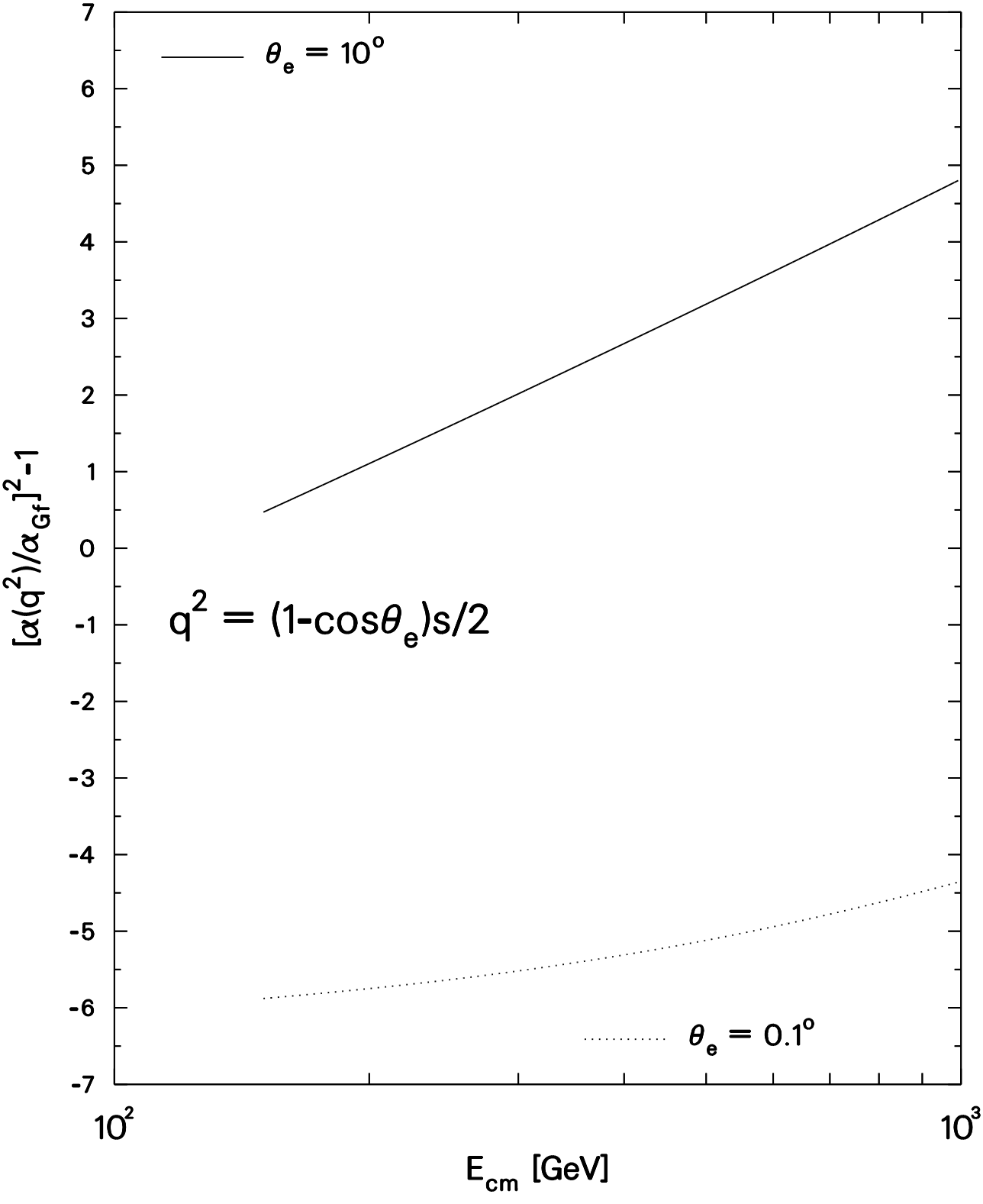
$\theta_e = 10^o$
$q^2 = (1-\cos\theta_e)s/2$
$\theta_e = 0.1^o$
$[\alpha(q^2)/\alpha_{Gf}]^2-1$
E_{cm} [GeV]
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
10^2
10^3