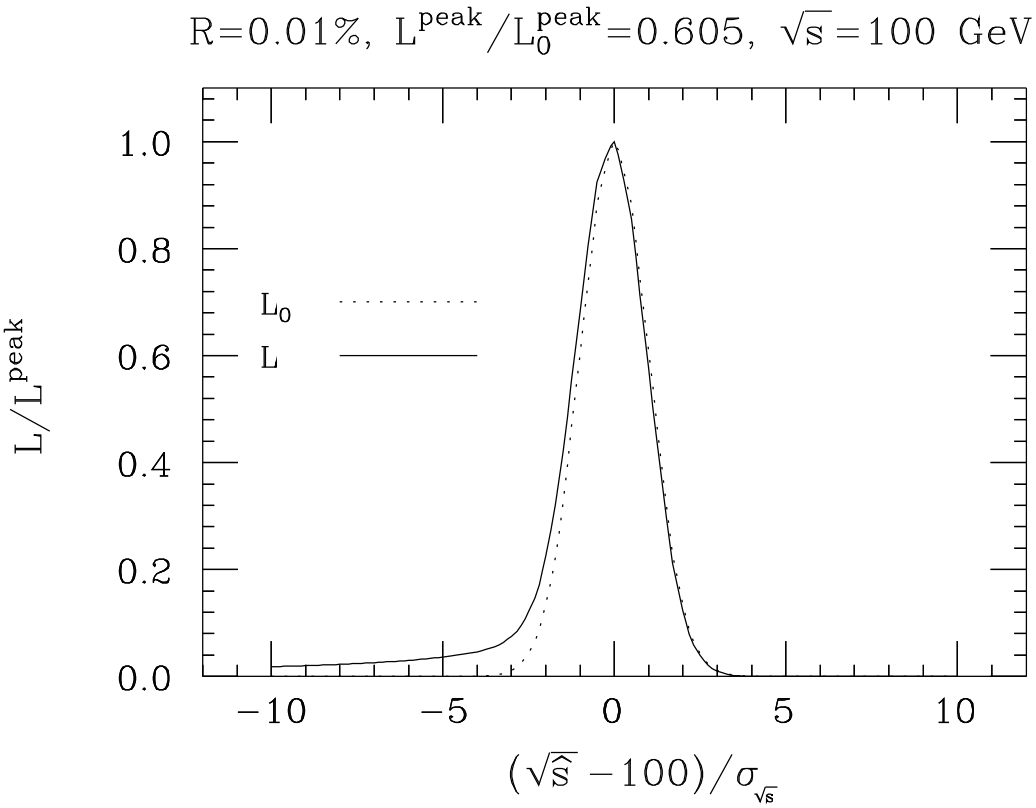
R=0.01%, L^{peak}/L_0^{peak}=0.605, $\sqrt{s}$=100 GeV
L/L^{peak}
1.0
0.8
0.6
0.4
0.2
0.0
L_0
L
−10
−5
0
5
10
$(\sqrt{\hat{s}}-100)/\sigma_{\sqrt{s}}$