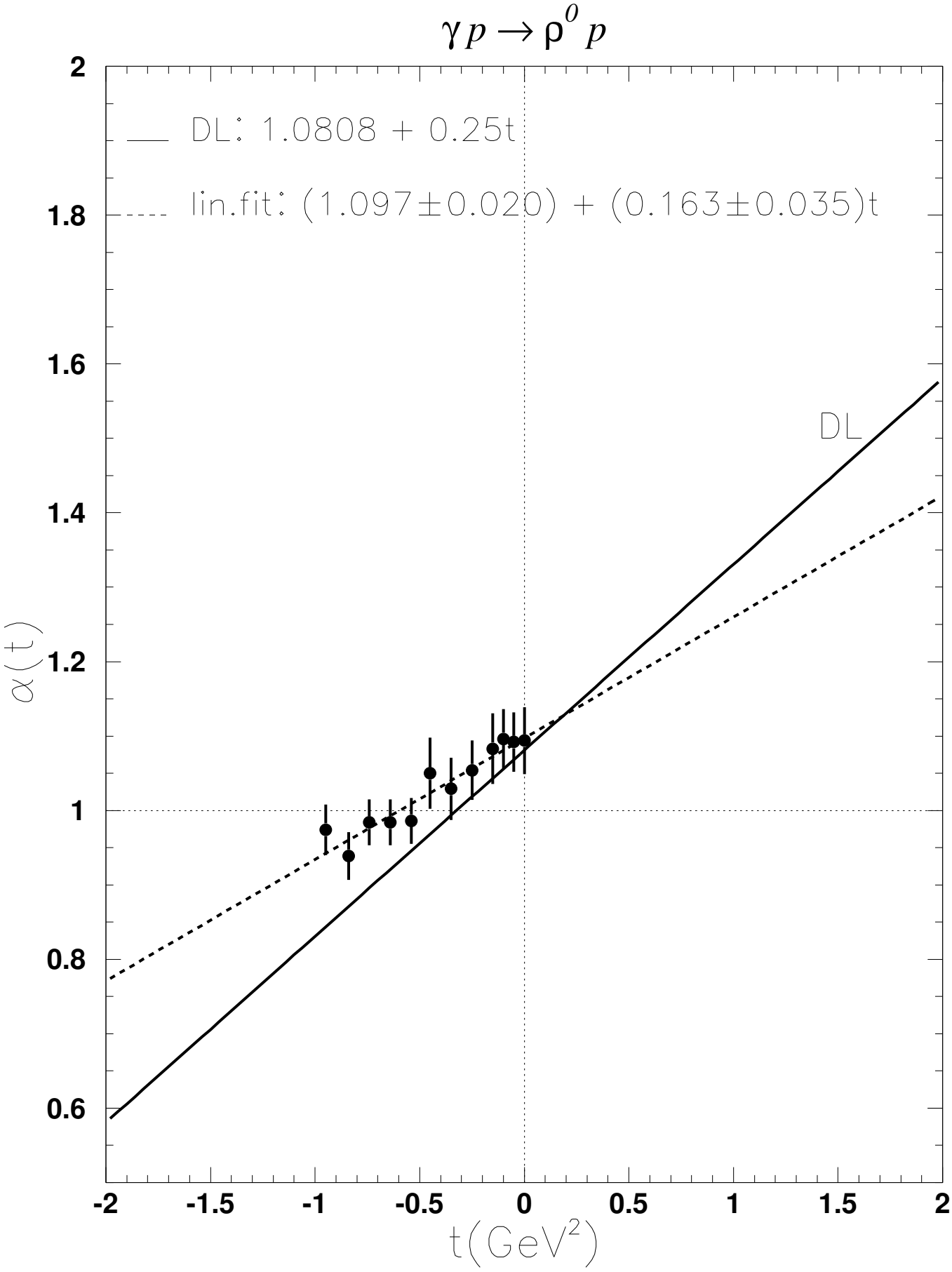
$\gamma p \to \rho^0 p$
DL: 1.0808 + 0.25t
lin.fit: (1.097±0.020) + (0.163±0.035)t
DL
α(t)
t(GeV²)
2
1.8
1.6
1.4
1.2
1
0.8
0.6
-2
-1.5
-1
-0.5
0
0.5
1
1.5
2