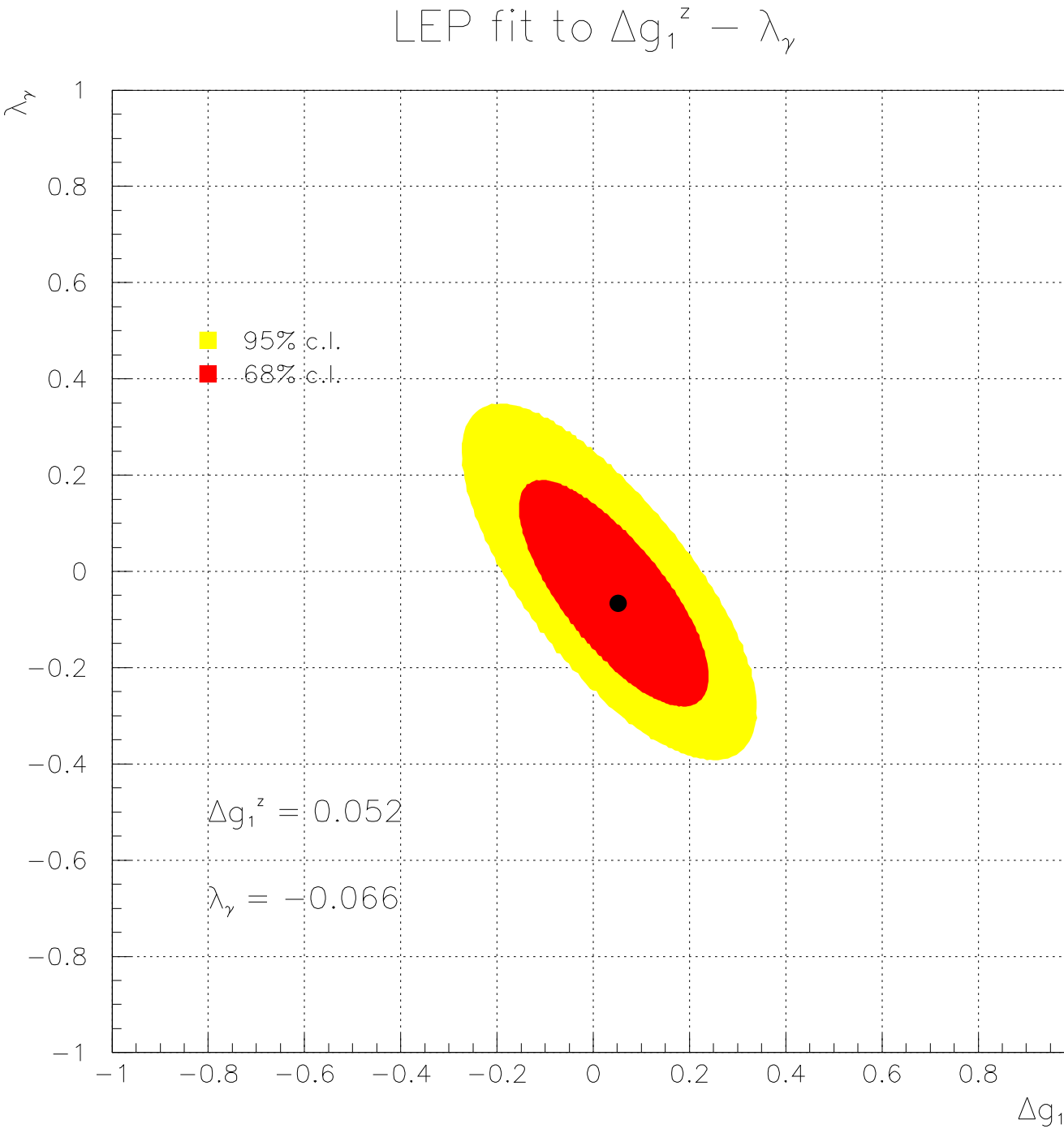
LEP fit to $\Delta g_1^z - \lambda_\gamma$
λ_γ
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
95% c.l.
68% c.l.
$\Delta g_1^z = 0.052$
$\lambda_\gamma = -0.066$
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1
Δg_1^z