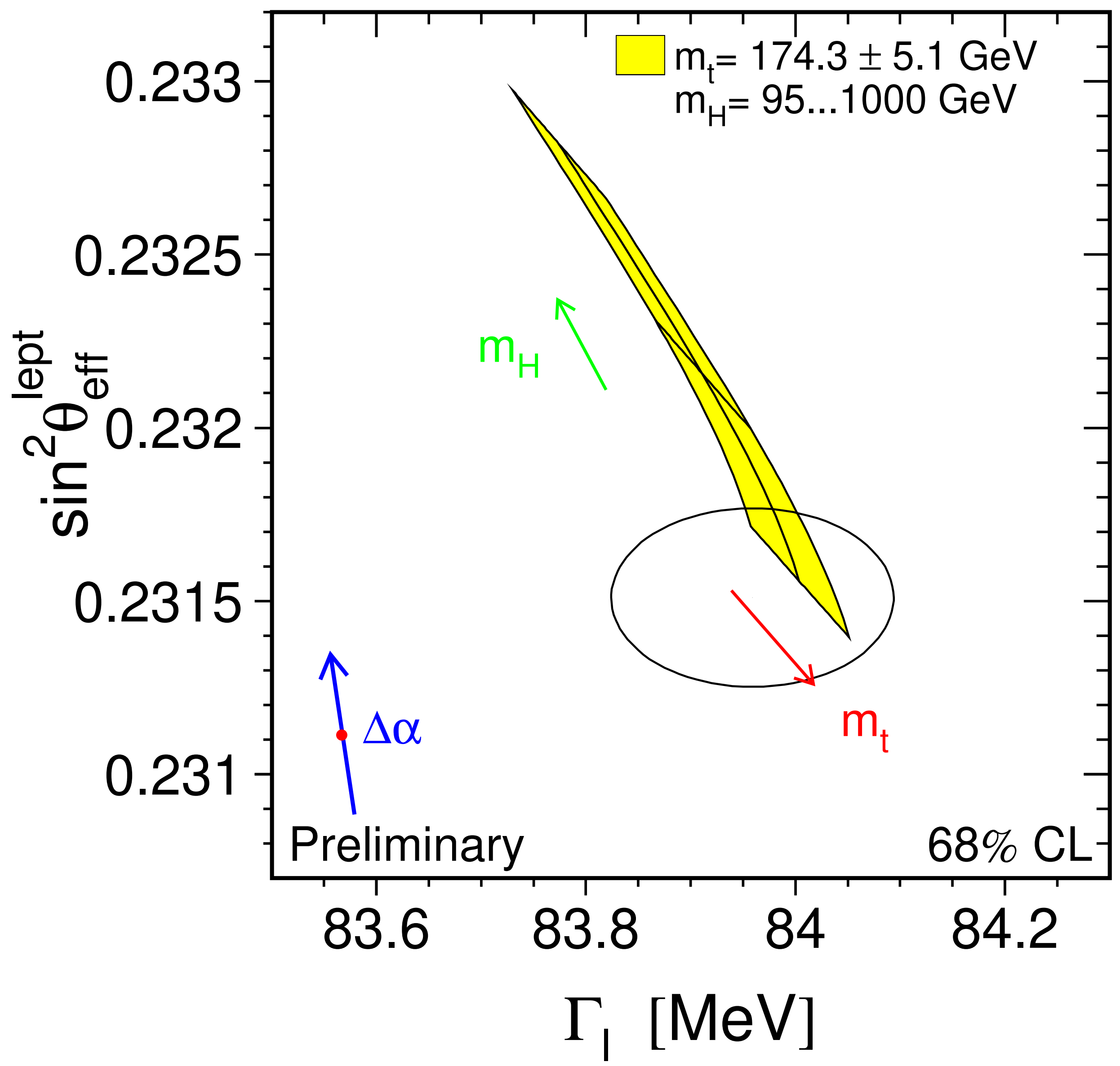

Figure 12: LEP-I+SLD measurements of $\sin^2\theta_{\mathrm{eff}}^{\mathrm{lept}}$ (Table 31) and $\Gamma_{\ell\ell}$ (Table 9) and the Standard Model prediction. The point shows the predictions if among the electroweak radiative corrections only the photon vacuum polarisation is included. The corresponding arrow shows variation of this prediction if $\alpha(m_Z^2)$ is changed by one standard deviation. This variation gives an additional uncertainty to the Standard Model prediction shown in the figure.