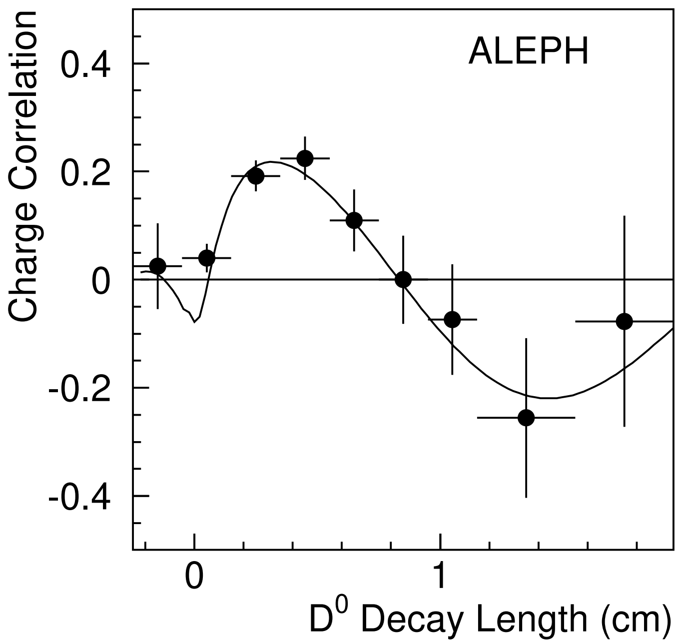
Δm_{d} results

- Slow oscillation ($\Delta m_{\mathrm{d}} \sim .46$ ps^{-1}) $\rightarrow$ Time res. not crucial
- Precise measurement $\rightarrow$ high statistics, good control of the systematics (background, mistag fraction ...)
- 22 analyses !

D* / $\ell - Q_{jet}$ from ALEPH

$\propto \cos \Delta m_{\mathrm{d}} t$ for signal



$\propto t$

$\Delta m_{\mathrm{d}} = .482 \pm .044 \pm .024$ ps^{-1}

Systematics dominated by the knowledge of the B^{+} fraction in the sample