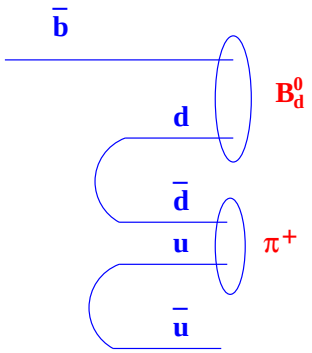
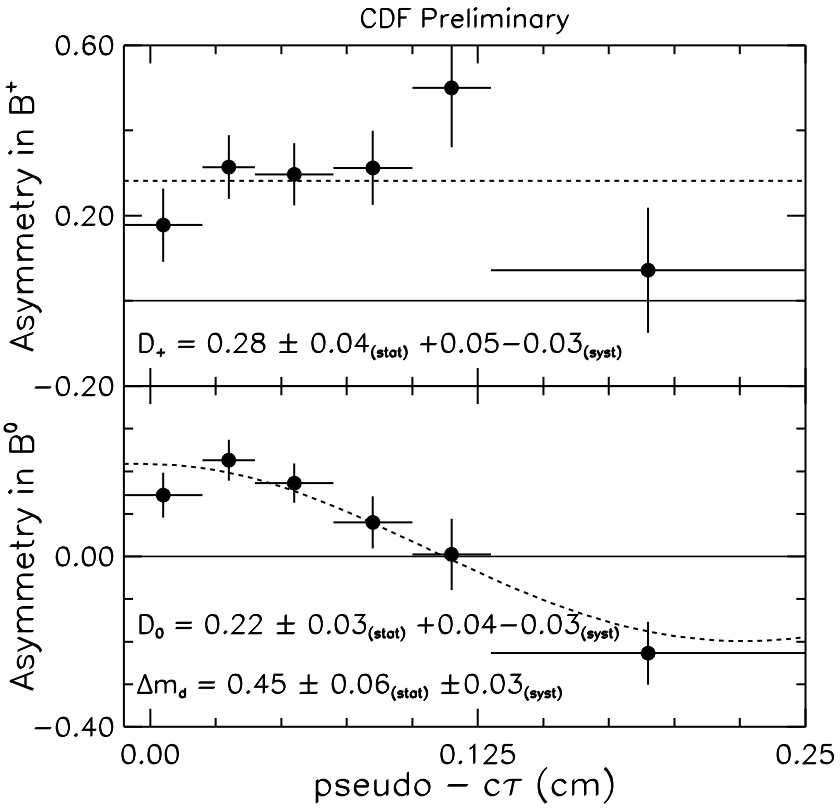
$D^*\ell$ / SST from CDF

Main characteristics :

- B_d^0 signature : $B_d^0 \to D^{(*)-}\ell^+\nu$
- Initial state tagging : Same side information (fragmentation or B^{**}) $\varepsilon \sim 72\%$ and $\eta \sim 39\%$





$$\Delta m_d = .446 \pm .057^{+.034}_{-.031}\ \mathrm{ps}^{-1}$$