

$$\delta(\tau) = \frac{N(K(\tau) \rightarrow \pi^- \ell^+ \nu) - N(K(\tau) \rightarrow \pi^+ \ell^- \bar{\nu})}{N(K(\tau) \rightarrow \pi^- \ell^+ \nu) + N(K(\tau) \rightarrow \pi^+ \ell^- \bar{\nu})}$$