$\Delta S = \Delta Q$ IN K^0 DECAYS

The relative amount of $\Delta S \neq \Delta Q$ component present is measured by the parameter x, defined as

$$x = A(\overline{K}^0 \to \pi^- \ell^+ \nu)/A(K^0 \to \pi^- \ell^+ \nu) \ .$$

We list Re$\{x\}$ and Im$\{x\}$ for K_{e3} and $K_{\mu 3}$ combined.

CITATION: L. Montanet *et al.*, Physical Review **D50**, 1173 (1994) and 1995 off-year partial update for the 1996 edition available on the PDG WWW pages (URL: http://pdg.lbl.gov/) October 18, 1995 14:47