

$$R = \frac{\text{Rate} (K^- \rightarrow \mu^- + \bar{\nu}_\mu)}{\text{Rate} (\pi^- \rightarrow \mu^- + \bar{\nu}_\mu)} \propto \frac{g_{usW}^2}{g_{udW}^2} = \tan^2 \theta_c \approx 0.05$$