$$B^-\{egin{array}{c} b & \stackrel{\mu^-}{\longrightarrow} c \\ ar{u} & \stackrel{e}{\longrightarrow} ar{u} \end{array}\} D^0\{ar{c} & \stackrel{W^+}{\longrightarrow} ar{u} \end{array}\} \pi^-/K^-$$