6.3
$$\Gamma$$
 decay (and)

 $\frac{1}{2}\sum_{c \neq b} |H|^{2} = S^{c \neq b}_{c \neq b} | S^{c \neq b}_{c \neq b$

 $\frac{6.4 \pi \text{ decay}}{\rho} \pi^{-}(\bar{\nu}\lambda) \rightarrow e^{-}\bar{\nu}e \quad (anne m_{\nu} = 0)$