$\tau^- \rightarrow \eta + \pi^- + \pi^+ + \pi^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^0}{x^1.t^1} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 6\ 5 \\ 6\ 5 \end{matrix}$$

?

$\tau^- \rightarrow \eta + \pi^- + \pi^o + \pi^o + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^0}{x^1.t^1} \cdot \frac{x^1.t^1}{x^1.t^2} \cdot \frac{x^1.t^2}{x^1.t^2} \cdot \frac{x^1.t^2}{x^1.t^2} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 6\ 7 \\ 6\ 7 \end{matrix}$$

?

$\tau^- \rightarrow \eta + K^- + \pi^o + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^0}{x^1.t^0} \cdot \frac{x^2.t^1}{x^2.t^1} \cdot \frac{x^1.t^2}{x^1.t^2} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 6\ 5 \\ 6\ 5 \end{matrix}$$

?

$\tau^- \rightarrow \eta + K^{o-} + \pi^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^0}{x^1.t^0} \cdot \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 6\ 5 \\ 6\ 5 \end{matrix}$$

?

$\tau^- \rightarrow K^- + \pi^o + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^2.t^1}{x^2.t^1} \cdot \frac{x^1.t^2}{x^1.t^2} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 5\ 5 \\ 5\ 5 \end{matrix}$$

$\tau^- \rightarrow K^- + \pi^+ + \pi^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^2.t^1}{x^2.t^1} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 6\ 5 \\ 6\ 5 \end{matrix}$$

?

$\tau^- \rightarrow \mu^- + \nu_\mu{}^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^2}{x^1.t^1} \cdot \frac{x^1.t^0}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 4\ 4 \\ 4\ 4 \end{matrix}$$

$\tau^- \rightarrow e^- + \nu_e{}^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^2.t^2}{x^2.t^1} \cdot \frac{x^0.t^0}{x^0.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 4\ 4 \\ 4\ 4 \end{matrix}$$

$\tau^- \rightarrow {}^*K^o + K^{o-} + \pi^- + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 7\ 7 \\ 7\ 7 \end{matrix}$$

$\tau^- \rightarrow \pi^{+\,-} + \nu_\tau$

$$\frac{x^2.t^1}{x^2.t^0} = \frac{x^1.t^1}{x^1.t^1} \cdot \frac{x^0.t^2}{x^0.t^1} \quad \begin{matrix} 3\ 3 \\ 3\ 3 \end{matrix}$$

$H^0 = \tau^+ + \nu_e$

$$\frac{x^0.t^1}{x^0.t^1} = \frac{x^2.t^0}{x^2.t^1} \cdot \frac{x^0.t^1}{x^0.t^0} \quad \begin{matrix} 2\ 2 \\ 2\ 2 \end{matrix}$$

$H^0 = b + b^-$

$$\frac{x^0.t^1}{x^0.t^1} = \frac{x^3.t^{5/3}}{x^2.t^{7/3}} \cdot \frac{x^2.t^{7/3}}{x^3.t^{5/3}} \qquad \begin{matrix} 5 & 5 \\ 5 & 5 \end{matrix}$$

$\eta = K^o + K^{o-} + \pi^o$

$$\frac{x^1.t^0}{x^1.t^0} = \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^1.t^2}{x^1.t^2} \qquad \begin{matrix} 6 & 6 \\ 6 & 6 \end{matrix}$$

$K^0 = \mu^- + e^+$

$$\frac{x^2.t^2}{x^2.t^2} = \frac{x^1.t^2}{x^1.t^1} \cdot \frac{x^2.t^1}{x^2.t^2} \qquad \begin{matrix} 5 & 5 \\ 5 & 5 \end{matrix}$$

$\rho^- = W^- + \pi^o$

$$\frac{x^1.t^1}{x^1.t^1} = \frac{x^2.t^1}{x^2.t^1} \cdot \frac{x^1.t^2}{x^1.t^2} \qquad \begin{matrix} 4 & 4 \\ 4 & 4 \end{matrix}$$

problém

$\rho^+ = W^+ + \pi^o$

$$\frac{x^1.t^1}{x^1.t^1} = \frac{x^2.t^2}{x^2.t^2} \cdot \frac{x^1.t^2}{x^1.t^2} \qquad \begin{matrix} 4 & 5 \\ 4 & 5 \end{matrix} \quad ?$$