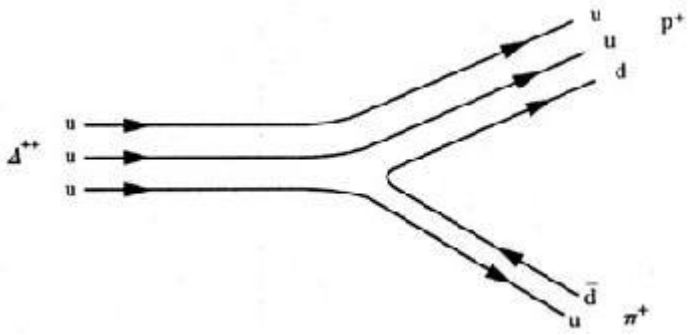

–

Λ^{++} => p^{+} + π^{+}

u u u => u u d + u $\bar{d}$

$$\frac{x^3 \cdot t^{-1}}{x^0 \cdot t^{+1}} = \frac{x^3 \cdot t^0}{x^0 \cdot t^2} \cdot \frac{x^1 \cdot t^1}{x^1 \cdot t^1} \quad 3\,2 \quad (3\,3) \quad 3\,2 \quad (3\,3)$$

pozor : $\pi^0 (\bar{d}\ d) = \frac{x^1 \cdot t^2}{x^1 \cdot t^2}$???????????,

==========.

podle BaBar je :

$B^+ (\bar{b}\ u) = W^+ + \bar{D}^0 (\bar{c}\ u)$

$W^+ = K^0 (\bar{s}\ d) + D^+ (\bar{d}\ c)$

$B^0 (\bar{b}\ d) = W^+ + \bar{D}^- (\bar{c}\ d)$

$W^+ = K^+ (\bar{s}\ u) + D^0 (\bar{u}\ c)$