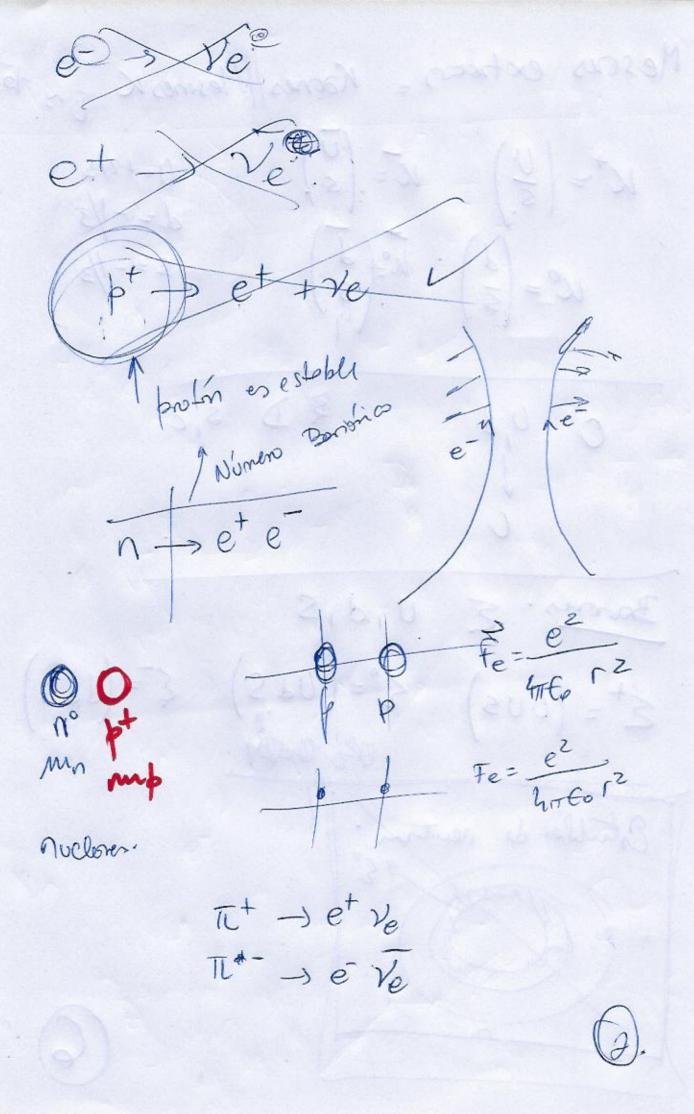
M THT dx - (41H14) = E



Corgo electros gurits. (fent park. 9979) lespopuera. mp= 938,3. MW.

$$U = +2/3 \qquad d = -1/3$$

$$p = (000) \qquad n_e^2 (000)$$

$$D = (000) \qquad n_e^2 (000)$$

$$D = (000) \qquad D = (000) \qquad D$$

$$\pi^{+} = (0d) \qquad \pi^{-} = (0d)$$

$$\pi^{\circ} = (00) \qquad \pi^{\circ} = (dd)$$

$$\pi^{\circ} = (00) + (dd) \qquad \pi^{\circ} = (dd)$$

$$\pi^{\circ} = (00) + (dd) \qquad \pi^{\circ} = (dd)$$

$$\pi^{\circ} = (dd)$$

$$\pi^{\circ} = (dd) \qquad \pi^{\circ} = (dd)$$

$$\pi^{\circ} = (dd)$$

$$\pi^{\circ}$$

20 Po të tre to. 210 12+18183 -+2/3 4-+ \$ (2) U

(5).

Mesous extractor = Raones / Mesmes K = + 5's W= (U) $\mathcal{K}^{+}=\left(\frac{U}{S}\right)$ 0=+2/3 d=-1/3 $\mathcal{W}^{0} = \begin{pmatrix} d \\ \overline{S} \end{pmatrix} \quad \mathcal{K}^{0} \neq \begin{pmatrix} d \\ \overline{S} \end{pmatrix}$ S=-1/3 ₹ D s,c c vid Bosons. E 0,0,5 €°=(ULS) £=(44s) 2+= (UUS) W OSG Estubbes de neutral.

$$\Delta^{+} = (000)$$

$$\Delta^{-} = (ddd)$$

$$Color \cdot U$$

$$Color \cdot$$

= blonco. =15+ = blenco. 866 88 MEL

(8)