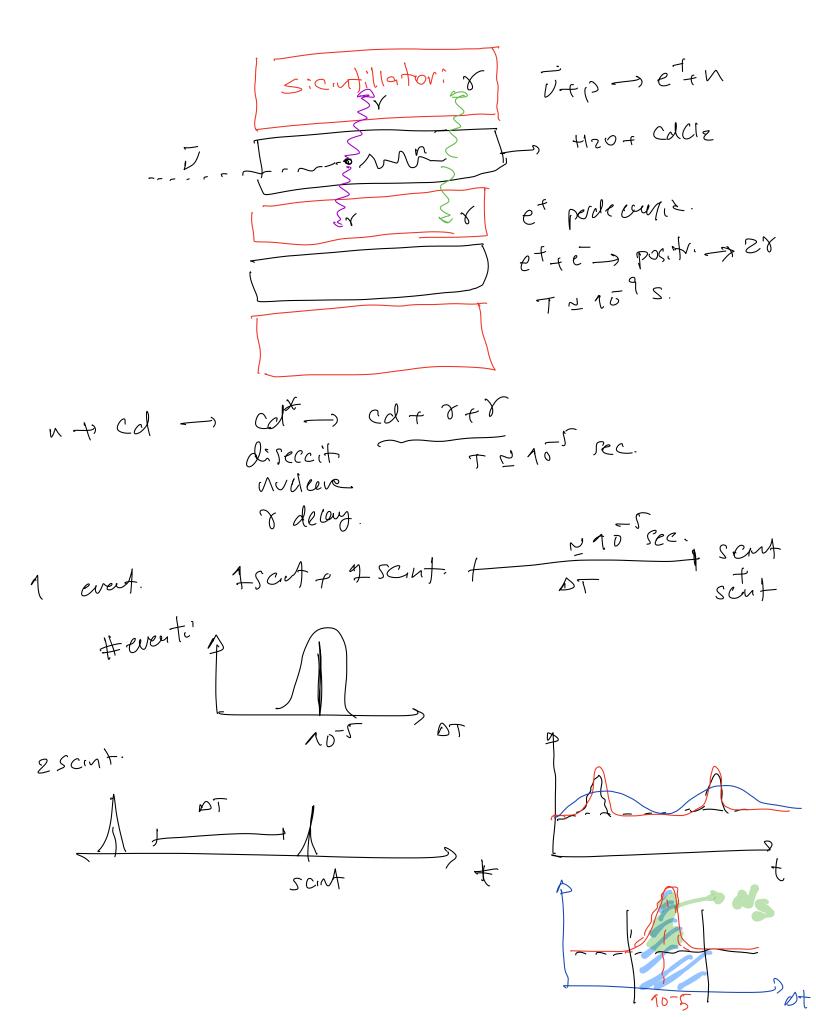
## Token:431 126



dur = J dur nod

Jep Reafore acceso 567 events. Nobs rentore spento:  $\frac{dNr}{dt} = \frac{dNr}{dt}$ No = Nobs-NB = 358 NB, TNB Stone Subtraction mel teurno. Nobs = NSTNB Nobs-NB ~ 358 NB ~ 25 der. Std Ecresso d'aventi => D+P Tobs = (NONS-NB) 1 Toursedeti.

H = Ho+ Hr

autorité d' Ho  $\frac{1}{2}$  Eu autorité d' Ho  $\frac{1}{2}$  Eu autorité  $\frac{1}{2}$   $\frac{1}{$ 

t=0 (i)=14i> dilo) #D. allo) #0. L+i

se accordo HI P(i-, l) 70.

 $P(i \rightarrow l) = |Q(l)|^2 = |Q(l)|^2$   $Q(l) = |Q(l)|^2 = |Q(l)|^2$   $Q(l) = |Q(l)|^2$   $Q(l) = |Q(l)|^2$   $Q(l) = |Q(l)|^2$  $Q(l) = |Q(l)|^2$ 

$$a_{f}(H) = \int_{0}^{\infty} dH M_{f} \cdot e^{i(EF_{f}-Ei)H}$$

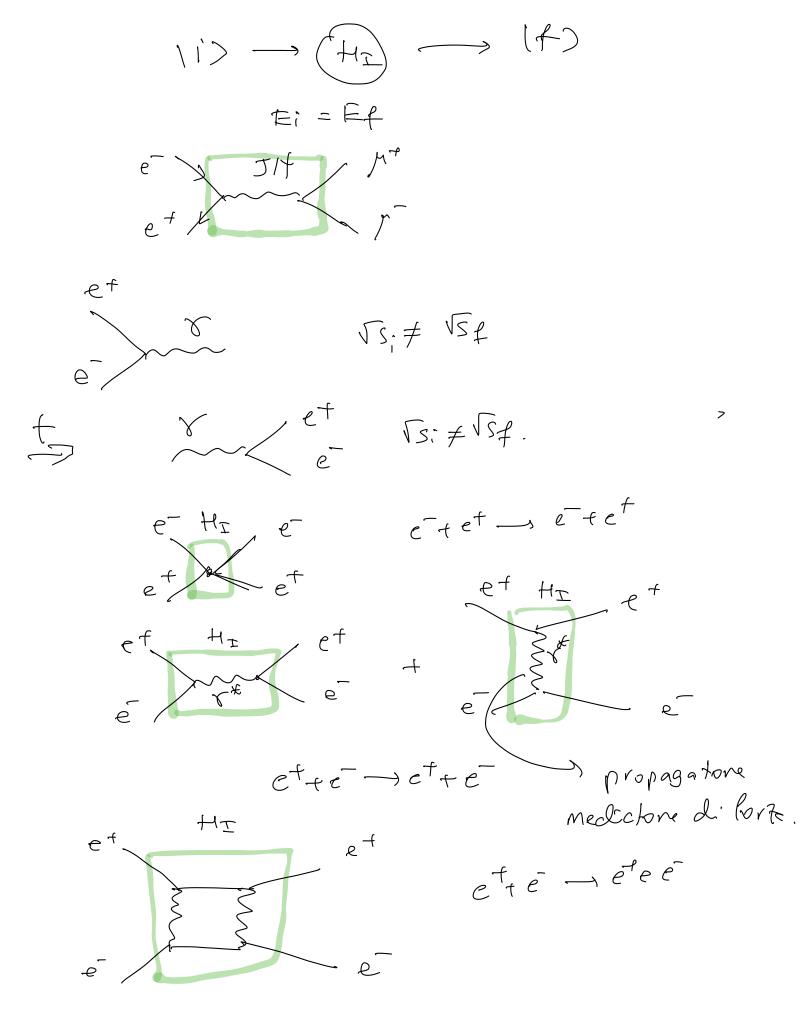
$$M_{f} := -i \int_{0}^{\infty} d^{2} H_{f} H_{f} \cdot f \cdot = -i V_{f} \cdot f$$

$$I_{f}(H) = \sum_{i=1}^{\infty} (M_{f}i)^{2} e^{i(E)}$$

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$$I_{f}(H) = \sum_{i=1}^{\infty} (M_{f}i)^{2} e^{i(E)}$$

$$I_{f}(H) = \sum_{i=1}^{\infty} (M_{f}i)^{2} e^{i(EF_{f}-Ei)}$$



$$V_{fi} = \int d^{3}r \int_{f}^{f} H_{I} \int_{i}^{r} dr \int_{i}^{r$$

non fisici