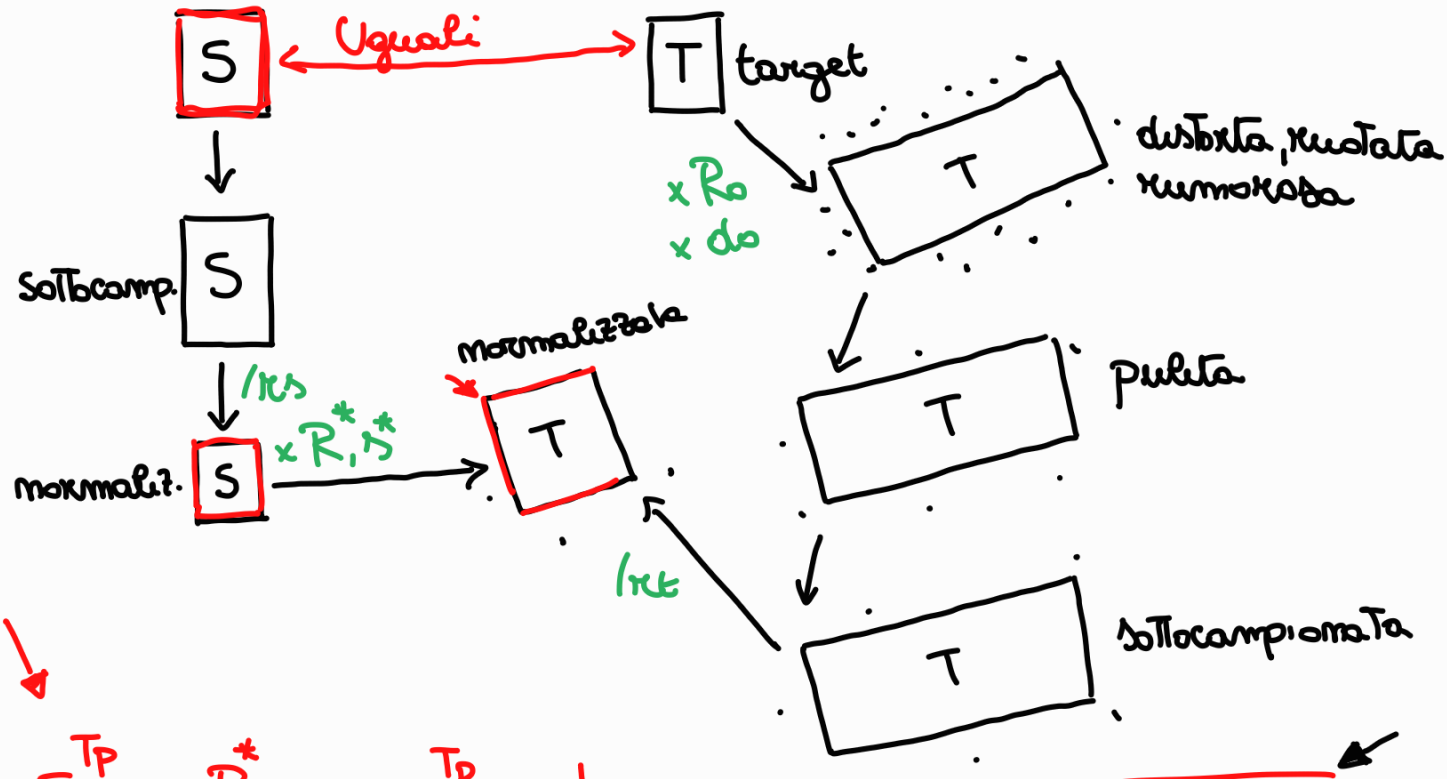

$$\frac{S_{norm} \cdot R^*}{s^*} \cdot ct = T_{distorta}^{Tp}$$

$$R^* = R_0$$

$$\frac{T_{distorta}^{Tp}[0]}{T_{distorta}^{Tp}[0]} = [1,1,1]$$

$$[x, y, z]$$

$$\left\| [x, y, z] - [1, 1, 1] \right\| = 1e^{-14}$$