



$$\frac{T_P \text{Sottocamp.} \cdot R^*}{s^*} \cdot r_{ct} = T_{\text{distorta}}^T$$

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

$$[x, y, z]$$

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

$$R^* = R_0$$

