$$t = \begin{bmatrix} 0, \Delta T_{layer} \\ \\ t = \begin{bmatrix} \Delta T_{layer}, 2\Delta T_{layer} \\ \\ \\ \vdots \\ t = \begin{bmatrix} k\Delta T_{layer}, (k+1)\Delta T_{layer} \\ \\ \\ \end{bmatrix}$$

$$I_{enr}$$