$$\beta = \frac{\log \frac{(R(T))}{R_0}}{N = \left(\frac{1}{T} - \frac{1}{T_0}\right)}$$

$R_0 \Rightarrow$ predes as mi y^ce

a no rq o na ctc

$$\beta = DT \rightarrow T_f - T_i = 0 - 25 \rightarrow 273.15 - 293.15$$

$$\frac{\log R(T)^{\nearrow 273}}{\frac{1}{T} - \frac{1}{T_0}} - \frac{\log R(T)^{\nearrow 293}}{\frac{1}{T} - \frac{1}{T_0}}$$

$$\Rightarrow \log R(T)^{\nearrow 273} - \log R(T)^{\nearrow 293} \cdot \left(\frac{1}{\left(\frac{1}{T} - \frac{1}{T_0}\right)} - \frac{1}{\left(\frac{1}{T} - \frac{1}{T_0}\right)}\right)$$

$\searrow 273$

Thermoelectric   Sensor. (150 years)

- mot use and common

passive: they generate electrical emfs voltages di~