$$P = \frac{\log \left(P(T) \right)}{\log \left(\frac{1}{T} - \frac{1}{15} \right)}$$

$$N = \left(\frac{1}{T} - \frac{1}{15} \right)$$

Ro >> Predes asmily que es uno xy v ma che

B = DT -> TH-T: = 0-25 -> 273.15-293.15

 $> \log e(\tau)^{3273} - \log e(\tau)^{3293} \cdot \left(\frac{1}{1-\frac{1}{10}} - \frac{1}{(\frac{1}{1}-\frac{1}{10})} + \frac{1}{(\frac{1}{10}-\frac{1}{10})} + \frac{1}{(\frac{1}{10}-\frac{1}{10})} \right)$

thermoelectric Soniar. (150 years)

- most use and common passive: they generate electrical emits voltages dir