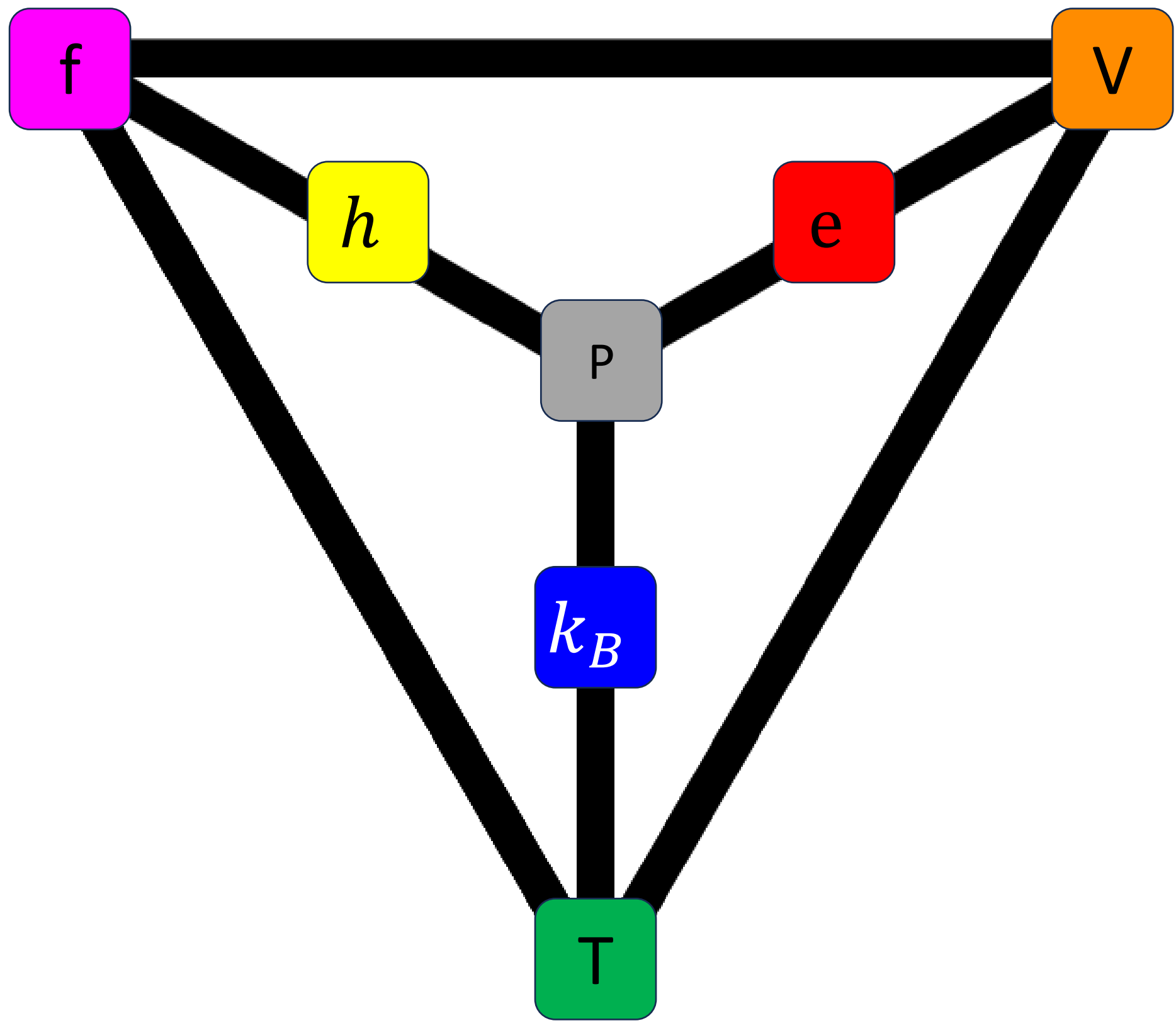


# QUANTUM THERMAL METROLOGY TRIANGLE



$$h = 0.7 \frac{fW}{\text{GHz}^2}$$

$$k_B = 0.01 \frac{fW}{\text{GHz} \cdot \text{mK}}$$

$$e = 160 \frac{fW}{\text{mV} \cdot \text{GHz}}$$