

KELVIN TEMPERATURA-ESKALA

$$\left[\frac{Q_2}{Q_1} = f(\theta_2, \theta_1) = \phi(\theta_2) \phi(\theta_1) = \frac{\psi(\theta_2)}{\psi(\theta_1)} \left\{ \begin{array}{l} \text{BANATUTA} \\ \text{UNIBERTSALA} \end{array} \right\} \right]$$

