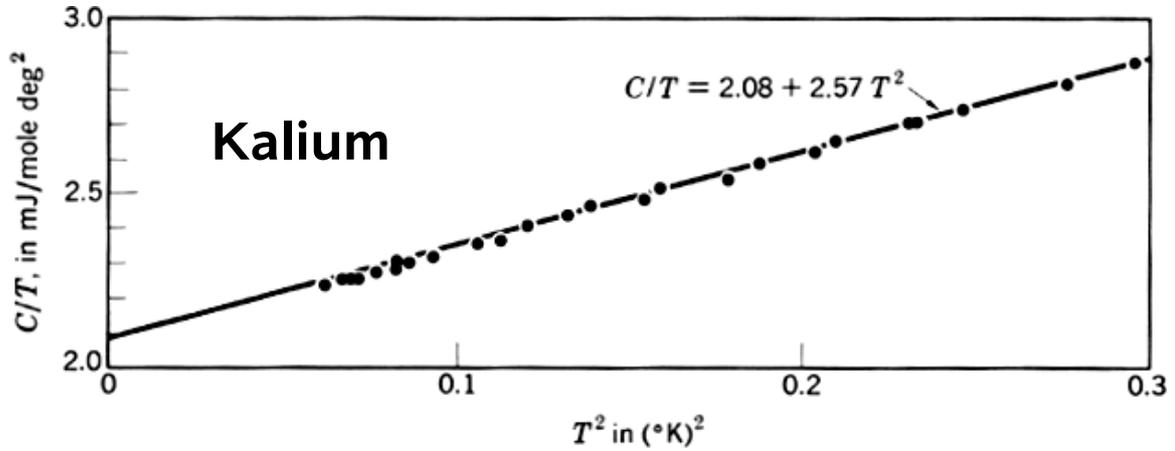
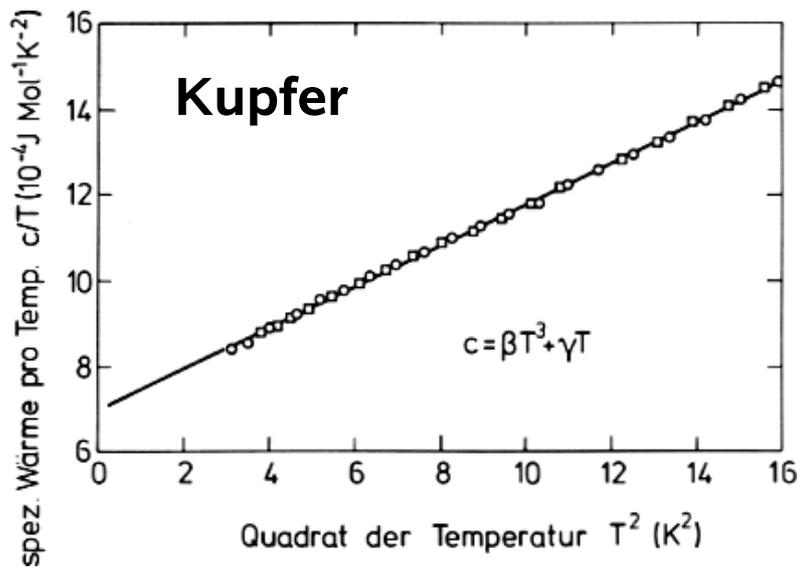


# Spezifische Wärme von Metallen



$$C = \underset{\substack{\uparrow \\ \text{Leitungs-} \\ \text{elektronen}}}{\gamma} T + \underset{\substack{\uparrow \\ \text{Gitter-} \\ \text{schwingungen}}}{\beta} T^3$$

$$\frac{C}{T} = \gamma + \beta T^2$$