

Domača naloga 6

Določite normalni napetosti σ_1 in σ_2 v okroglih gredeh. Podatki: $\alpha_{Al} = 2.4 \times 10^{-5} \text{ K}^{-1}$,
 $E_{Al} = 70 \text{ GPa}$, $\Delta T = 30 \text{ }^\circ\text{C}$, $E_{je} = 200 \text{ GPa}$, $\Delta = 1 \text{ mm}$, $L = 400 \text{ mm}$, $F = 30 \text{ kN}$, $D = 20 \text{ mm}$.

