

$T = 800.0 \text{ K}$ - rel. error, $\varepsilon_{\text{mat},xx} = |\bar{\sigma}_{\text{mat},\text{NTFA},xx} - \bar{\sigma}_{\text{mat},\text{FE},xx}| / \bar{\sigma}_{\text{mat},\text{FE},xx}$, $\text{mat} \in \{\text{Cu}, \text{FTC}\}$

