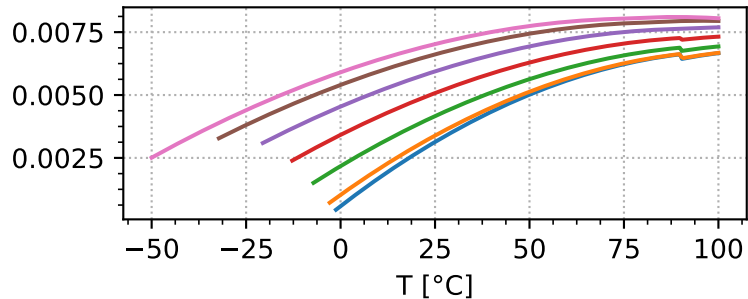
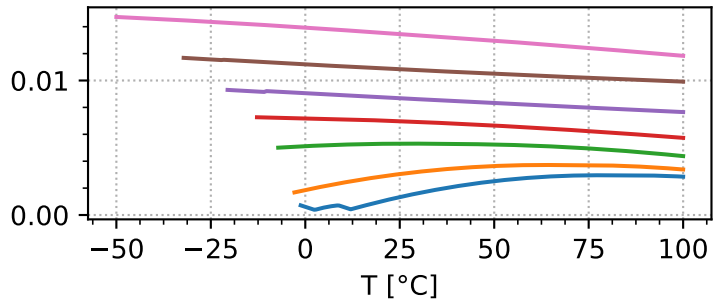


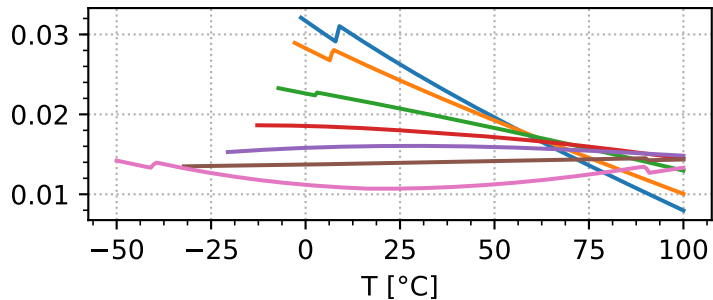
$$\max(|\rho(T) - \rho(T \pm 10^\circ\text{C})|)/\rho(T)$$



$$\max(|c_p(T) - c_p(T \pm 10^\circ\text{C})|)/c_p(T)$$



$$\max(|\lambda(T) - \lambda(T \pm 10^\circ\text{C})|)/\lambda(T)$$



$$\max(|\eta(T) - \eta(T \pm 10^\circ\text{C})|)/\eta(T)$$

