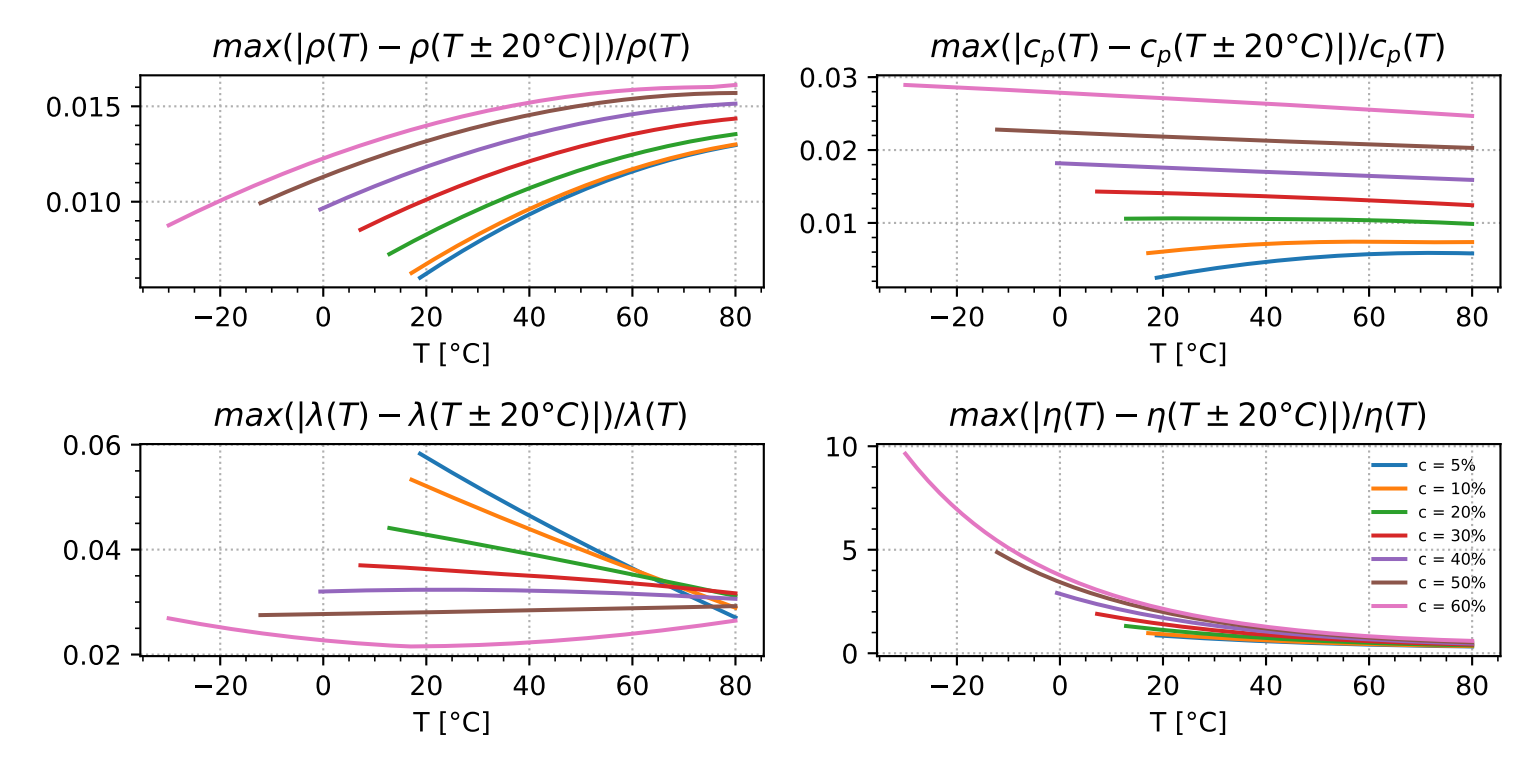
$max(|\rho(T) - \rho(T \pm 20°C)|)/\rho(T)$
0.015
0.010
−20
0
20
40
60
80
T [°C]
$max(|c_p(T) - c_p(T \pm 20°C)|)/c_p(T)$
0.03
0.02
0.01
−20
0
20
40
60
80
T [°C]
$max(|\lambda(T) - \lambda(T \pm 20°C)|)/\lambda(T)$
0.06
0.04
0.02
−20
0
20
40
60
80
T [°C]
$max(|\eta(T) - \eta(T \pm 20°C)|)/\eta(T)$
10
5
0
−20
0
20
40
60
80
T [°C]
c = 5%
c = 10%
c = 20%
c = 30%
c = 40%
c = 50%
c = 60%