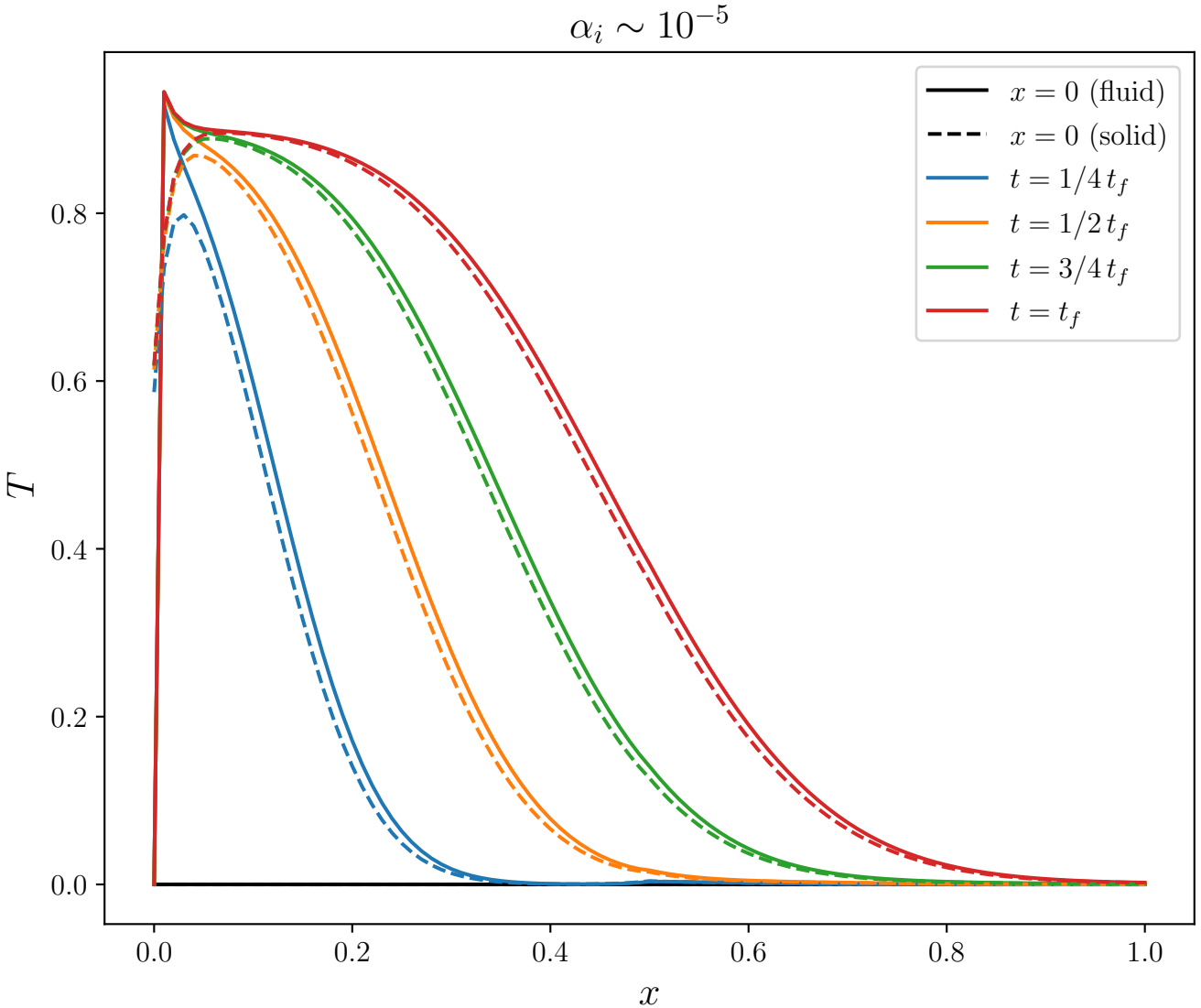
$\alpha_i \sim 10^{-5}$
$x = 0$ (fluid)
$x = 0$ (solid)
$t = 1/4\, t_f$
$t = 1/2\, t_f$
$t = 3/4\, t_f$
$t = t_f$
T
x
0.0
0.2
0.4
0.6
0.8
1.0