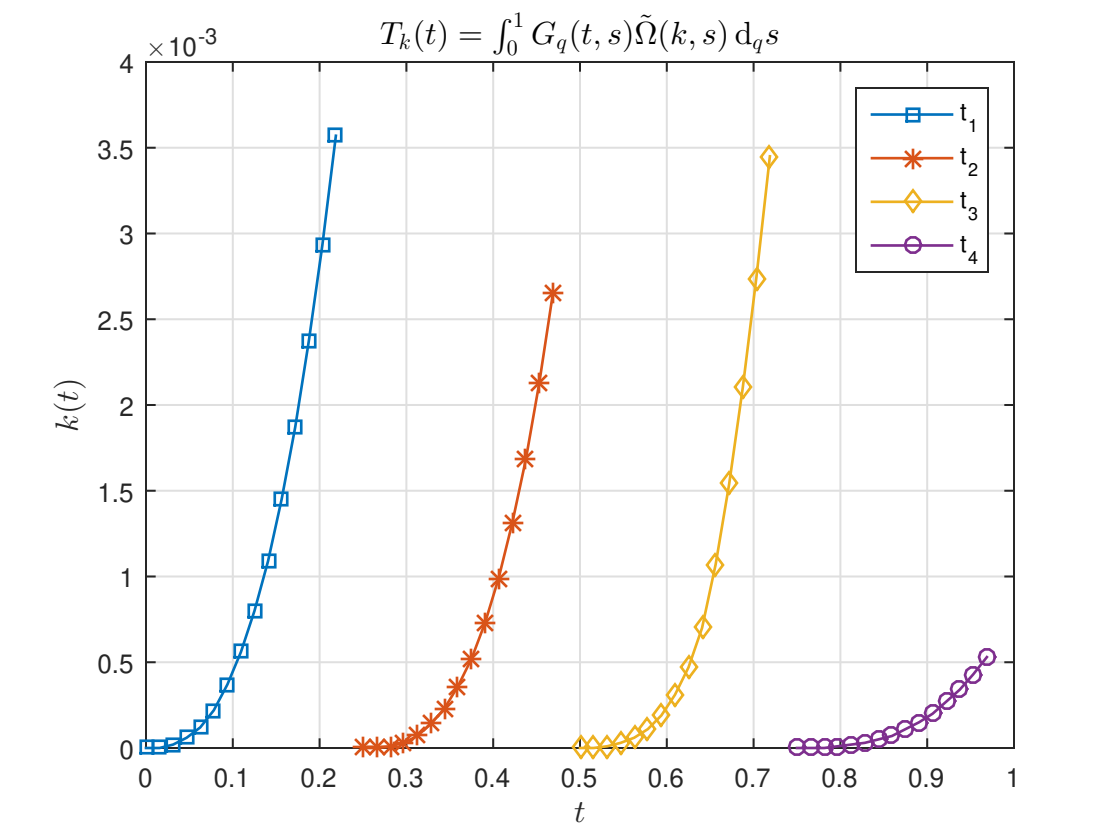
$T_k(t) = \int_0^1 G_q(t,s)\tilde{\Omega}(k,s)\,\mathrm{d}_q s$
×10-3
4
3.5
3
2.5
2
1.5
1
0.5
0
$k(t)$
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
t
t1
t2
t3
t4