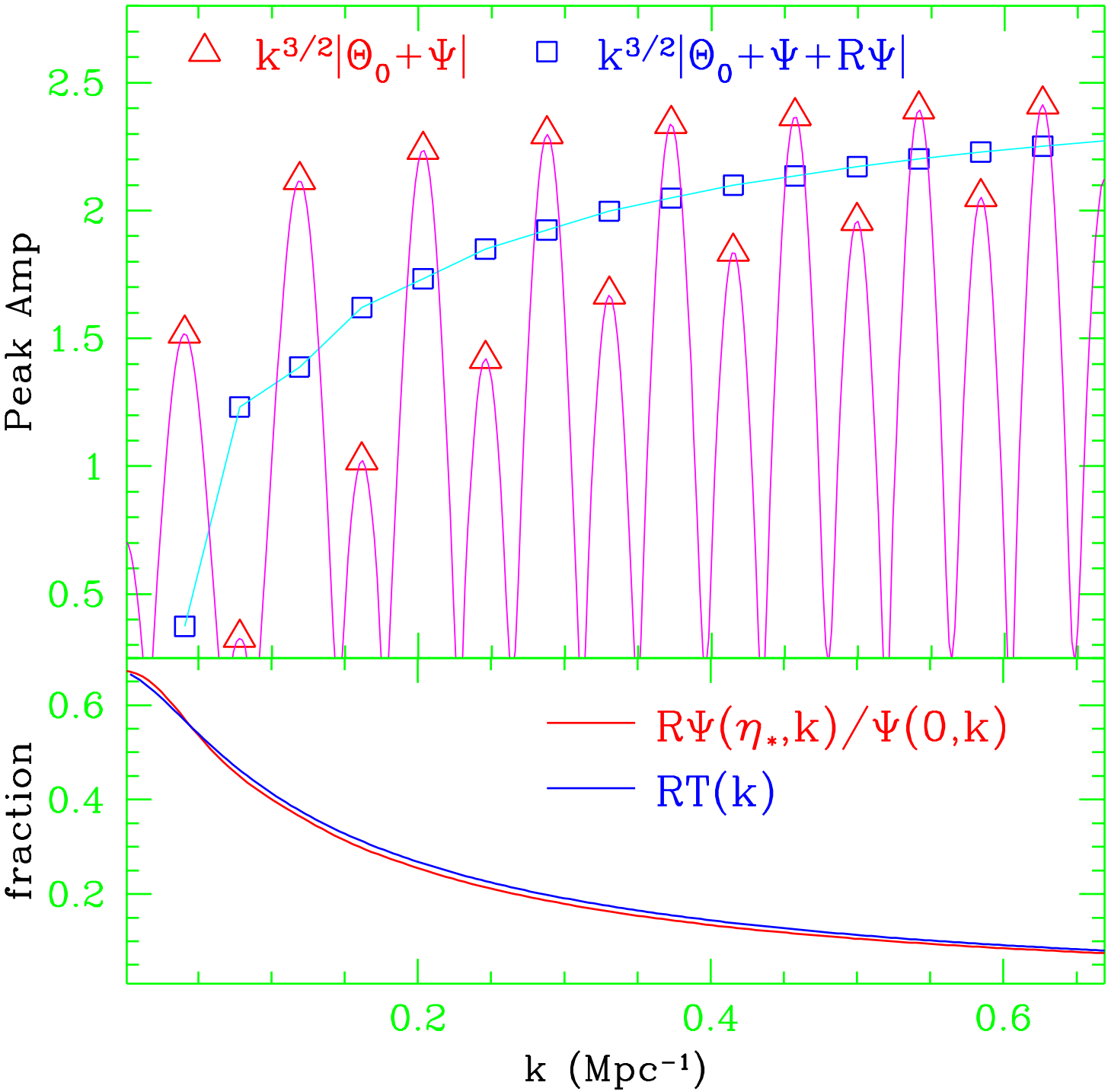
$k^{3/2}|\Theta_0+\Psi|$
$k^{3/2}|\Theta_0+\Psi+R\Psi|$
Peak Amp
2.5
2
1.5
1
0.5
$R\Psi(\eta_*,k)/\Psi(0,k)$
$RT(k)$
fraction
0.6
0.4
0.2
0.2
0.4
0.6
k (Mpc^{-1})