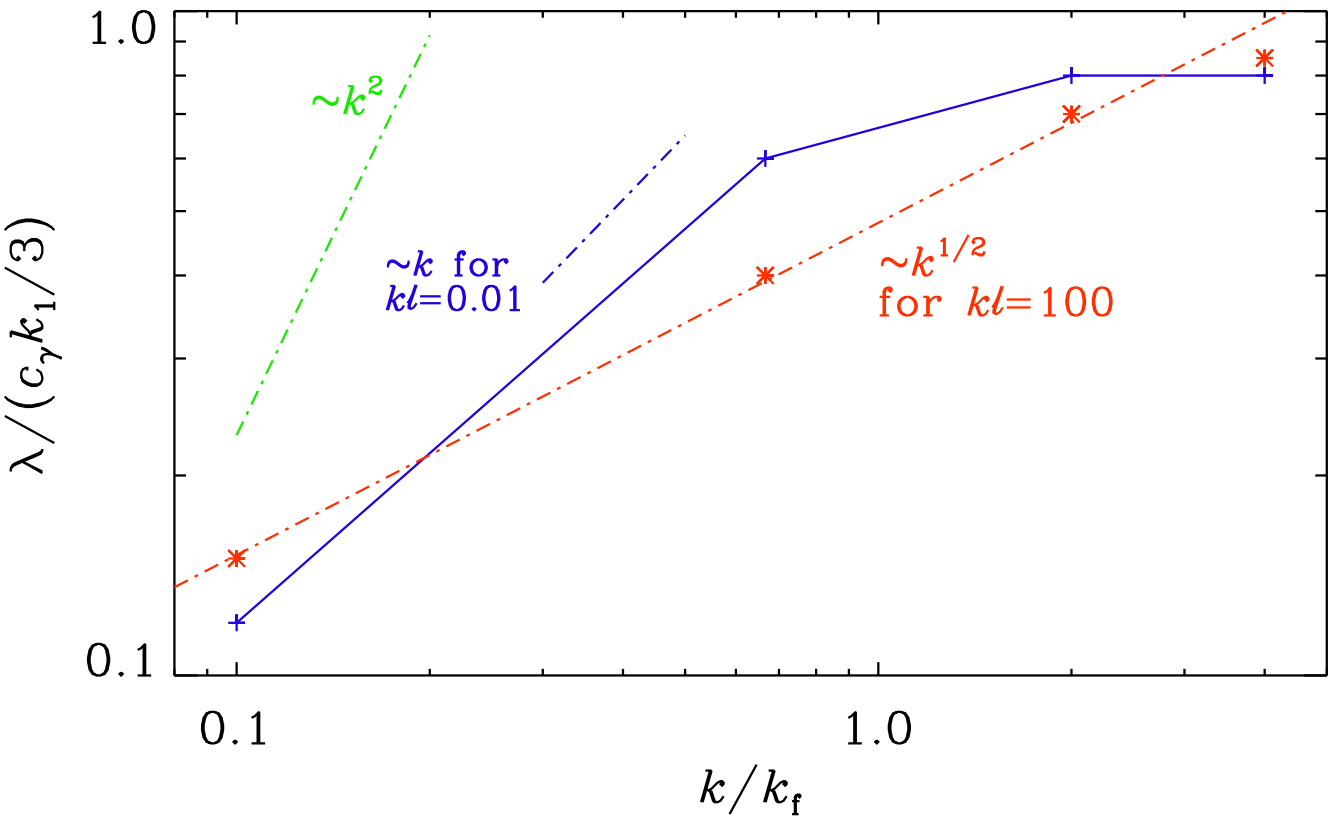
1.0
0.1
0.1
1.0
$\lambda/(c_\gamma k_1/3)$
k/k_f
$\sim k^2$
$\sim k$ for
kl=0.01
$\sim k^{1/2}$
for kl=100