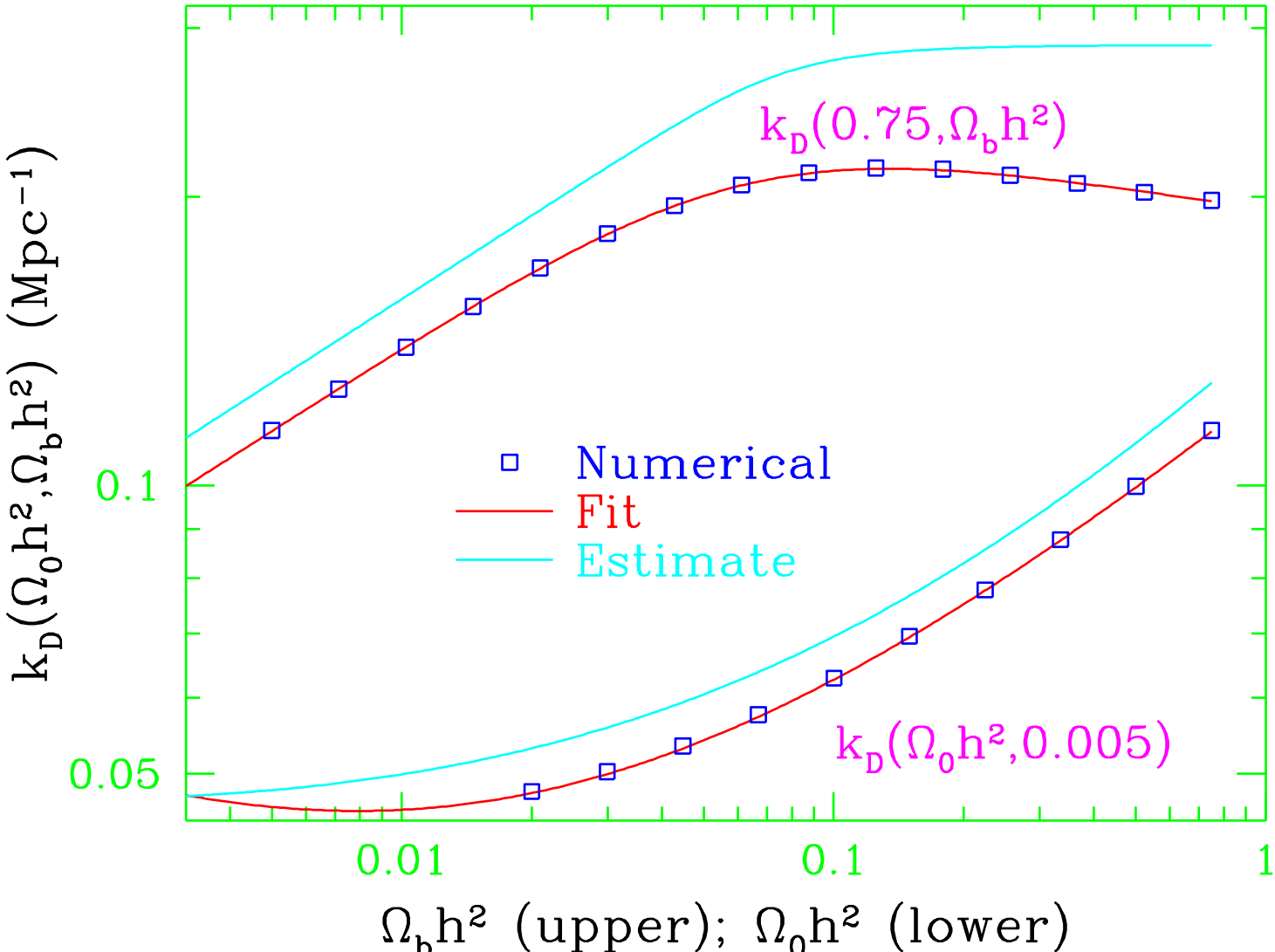
$k_D(0.75,\Omega_b h^2)$
Numerical
Fit
Estimate
$k_D(\Omega_0 h^2,0.005)$
0.1
0.05
0.01
0.1
1
$k_D(\Omega_0 h^2,\Omega_b h^2)$ (Mpc^{-1})
$\Omega_b h^2$ (upper); $\Omega_0 h^2$ (lower)