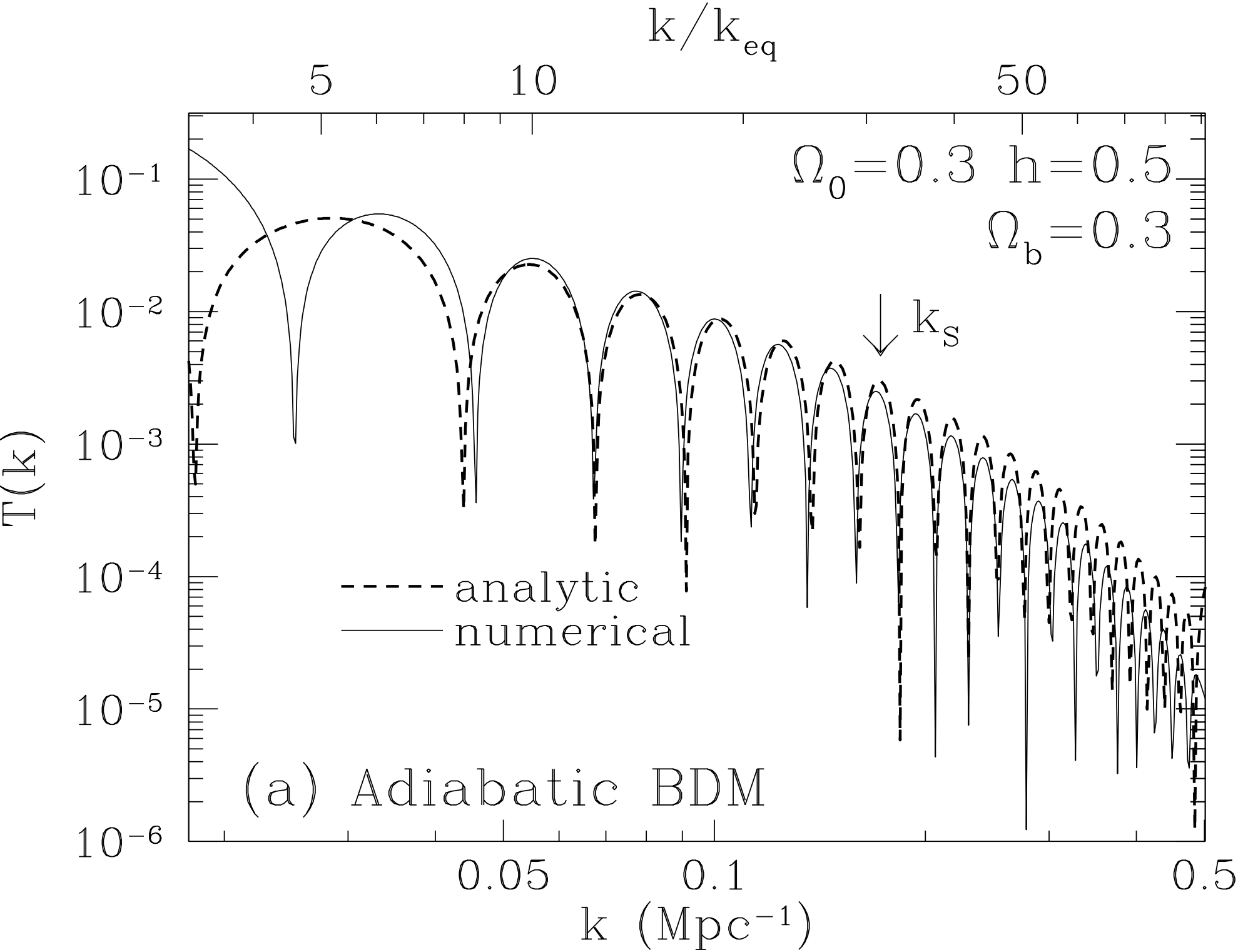
k/k_eq
5
10
50
Ω_0=0.3 h=0.5
Ω_b=0.3
k_s
T(k)
10^-1
10^-2
10^-3
10^-4
10^-5
10^-6
analytic
numerical
(a) Adiabatic BDM
0.05
0.1
0.5
k (Mpc^-1)