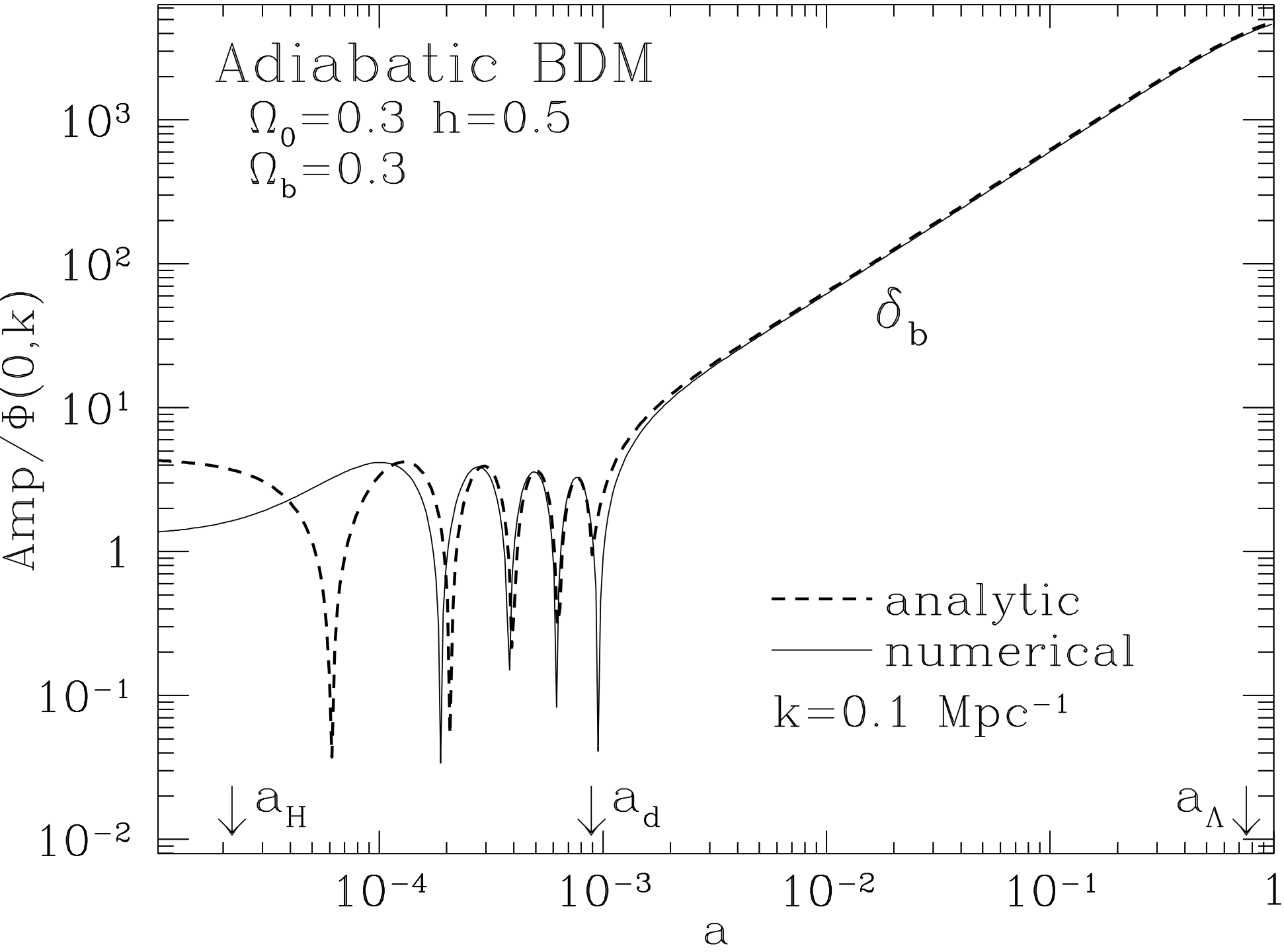
Adiabatic BDM
Ω_0=0.3 h=0.5
Ω_b=0.3
δ_b
analytic
numerical
k=0.1 Mpc^{-1}
a_H
a_d
a_Λ
Amp/Φ(0,k)
a
10^3
10^2
10^1
1
10^{-1}
10^{-2}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1