



— reference metric perturbations $h_f(a)$ — physical metric perturbations $h_g(a)$
 for $k = 0.01$, $\alpha_{Mg} = 0$, $c_{Tg} = c_{Tf} = 1$, $m_g = m_f = 0$, $q_g = 1$, $q_f = 0$