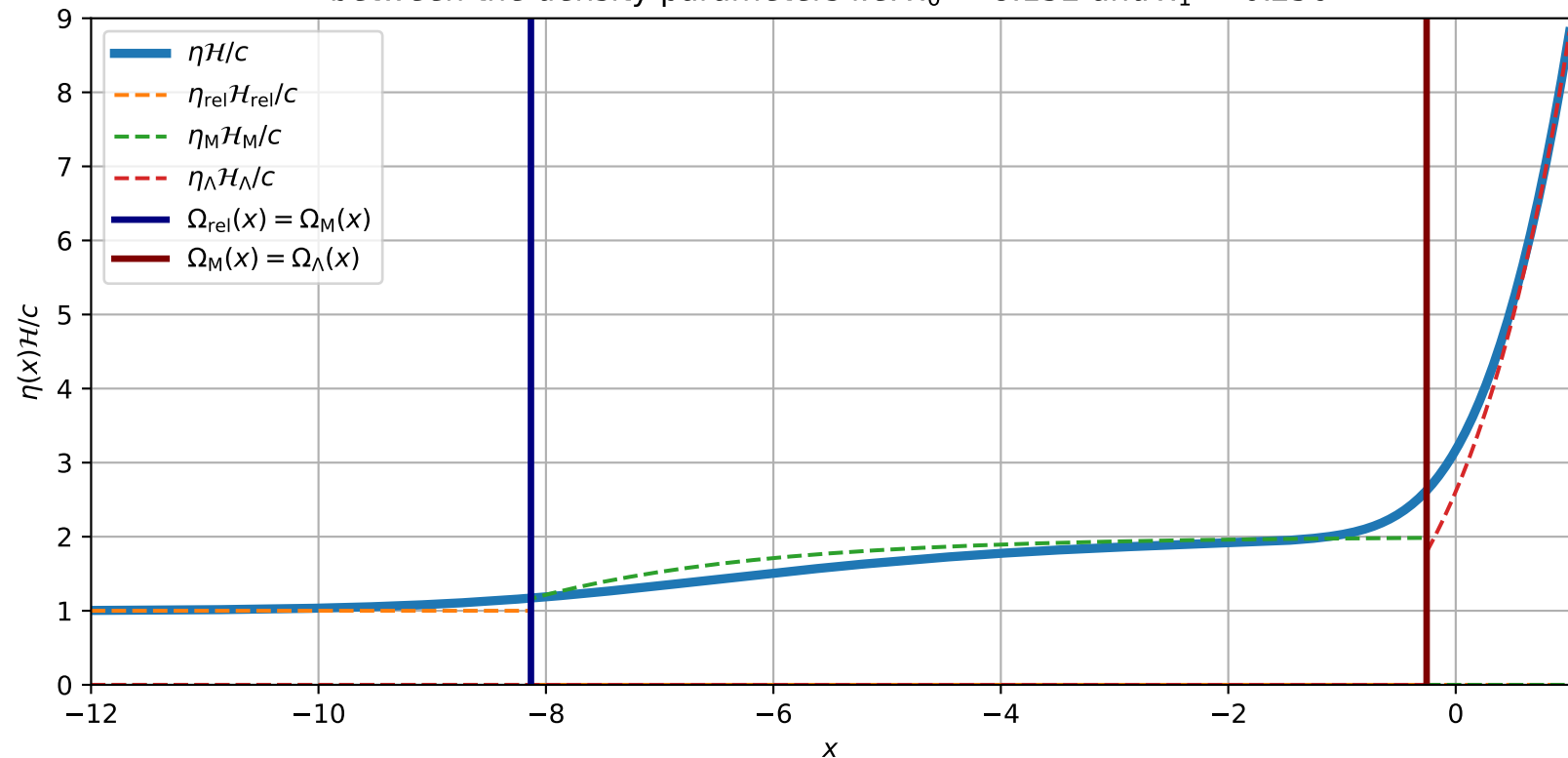


$\eta\mathcal{H}/c$ compared to analytical approximations
 where epochs are assumed to end abruptly once we have equality
 between the density parameters i.e. $x_0 = -8.132$ and $x_1 = -0.256$



$\eta\mathcal{H}/c$ compared to analytical approximations
 where epochs are assumed to end once $\Omega_i < 0.85$
 i.e. $x_0 = -9.866$ and $x_1 = -0.835$

