

Fractional difference wrt CLASS

10^{-1}
 10^{-2}
 10^{-3}
 10^{-4}
 10^{-5}

- K_MAX_SPLINE = 50/Mpc, $\Delta \ln k = 1E-2$
- K_MAX_SPLINE = 50/Mpc, $\Delta \ln k = 1E-3$
- K_MAX_SPLINE = 50/Mpc, $\Delta \ln k = 1E-4$
- .- K_MAX_SPLINE = 50/Mpc, $\Delta \ln k = 1E-5$
- K_MAX_SPLINE = 500/Mpc, $\Delta \ln k = 1E-2$
- K_MAX_SPLINE = 500/Mpc, $\Delta \ln k = 1E-4$

k [1/Mpc]

10^1

10^2

10^3

10^4