

$k\langle(\text{Amplitude})^2\rangle$

10^{-7}

10^{-8}

10^0

10^1

$k/(aH)_{t=20.0M_{\text{Pl}}^{-1}}$

10^2

10^3

10^4

$k\langle\hat{\zeta}_k^2\rangle(t = 20.0M_{\text{Pl}}^{-1})$

$k\langle\hat{h}_k^2\rangle(t = 20.0M_{\text{Pl}}^{-1})$

