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Category:Audio engineering Category:Digital container formats Category:MPEG-4 part 14 $\theta = 1/2$; if $\cos 2\phi = 0$, $\delta_2 = \delta_1$ and $\delta_1 = \delta_2 = 0$. [4]: We set $h_{ij} = \delta_{ij}$ and a summation over repeated spatial indices is assumed. [5]: For simplicity, we use the same symbols α_i and $\tilde{\alpha}_i$ to denote the vorticity and curvature perturbations respectively, though they are in general different functions. [6]: To obtain this form, we have used the background evolution equations of δ , $\tilde{\delta}$, and $\tilde{\delta}$. [7]: In a similar manner, we can show that Eqs. (10) and (11) lead to $d_1 = 0$ and $d_2 = 1$. [8]: We need the on-shell conditions for α and $\tilde{\alpha}$ in this analysis. [9]: Strictly speaking, the ζ -potential is not conserved if the potential is a function of χ only, i.e., $\zeta = \zeta(\chi)$. However, as long as we are interested in the evolution of the correlation between ζ and δ , we may neglect the explicit dependence of ζ on χ . [10]: If we consider the time-evolution of a particular mode, say, $\mathcal{P}_{\zeta}(\chi)(k, \tau)$, the right-hand side of Eq. (10) reduces to $\mathcal{P}_{\zeta}(\chi)(k, \tau)$ since $\mathcal{P}_{\zeta}(\chi) \propto a^2 \chi^2 \delta_{\zeta\chi}$. [11]: The sign of c_2 does not depend on the sign of b_1 . [12]: For simplicity, we use the same symbols to denote the vorticity and curvature perturbations in the tilde notation. [13]: We have assumed that 2d92ce491b