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rest-frame sound speed, \hat{c}_s^2 , if $g=3H(1+w)(\hat{c}_s^2-c_a^2)\theta_{de}$ where the adiabatic sound speed is $c_a^2\equiv\dot{P}_{de}/\dot{\rho}_{de}$. See W. Hu, Astrophys. J. **506**, 485 (1998), astro-ph/9801234