Ratio of monopole to r-space power spectrum $1.48 + 0.41k^1$ $\beta = 0.61$, Nmesh = 10243.0 - $P_0(k)/P(k)$ 2.0 -1.5 -0.5 0.0 2.0 2.5 3.0 1.0 1.5 $k [h \text{ Mpc}^{-1}]$