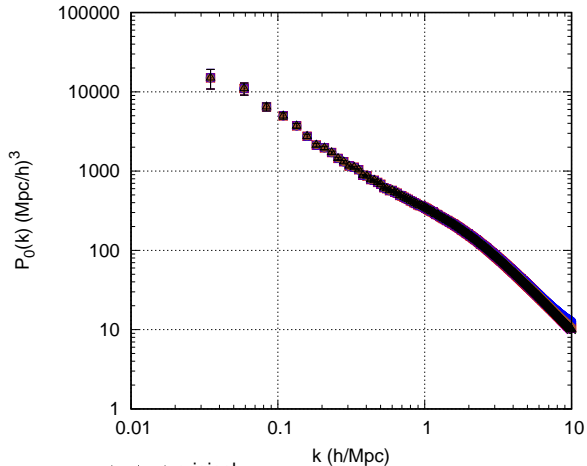
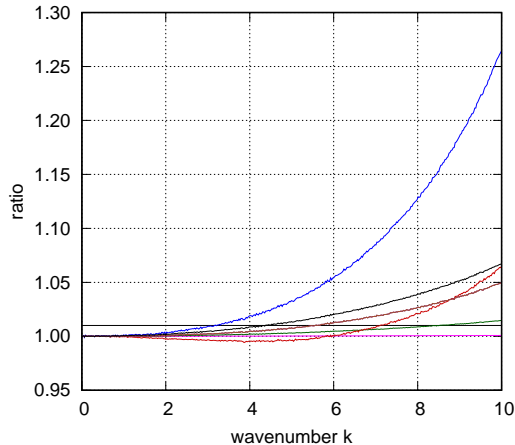


power spectrum



- +— original
- x— ratio=5.0, $k = 4096$
- *— ratio=7.5, $k = \rho_{\max} = 31225$
- ratio=5.8, $k = 2n^{2/5} = 3565$, adaptive
- ratio=8.3, $k = 2\rho_{\max}$
- ratio=9.8, $k = \rho_{\max}$, $b_{\min} = 18$
- ratio=9.5, $k = \rho_{\max}$
- △— ratio=2.9, non-halo extraction

discrepancy



- threshold
- x— ratio=5.0, $k = 4096$
- *— ratio=7.5, $k = \rho_{\max} = 31225$
- ratio=5.8, $k = 2n^{2/5} = 3565$, adaptive
- ratio=8.3, $k = 2\rho_{\max}$
- ratio=9.8, $k = \rho_{\max}$, $b_{\min} = 18$
- ratio=9.5, $k = \rho_{\max}$
- △— ratio=2.9, non-halo extraction