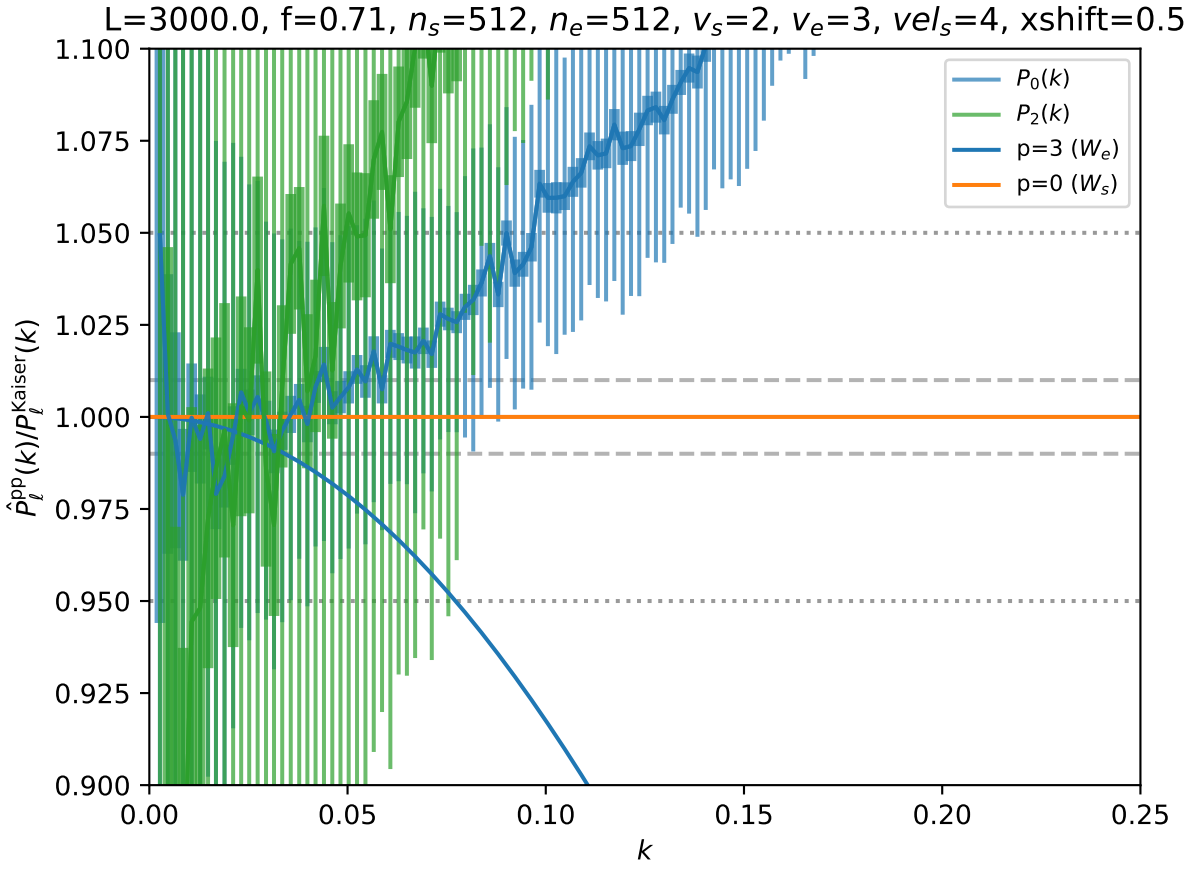
L=3000.0, f=0.71, n_s=512, n_e=512, v_s=2, v_e=3, vel_s=4, xshift=0.5
$P_0(k)$
$P_2(k)$
p=3 (W_e)
p=0 (W_s)
$\hat{P}_\ell^{\rm pp}(k)/P_\ell^{\rm Kaiser}(k)$
k
1.100
1.075
1.050
1.025
1.000
0.975
0.950
0.925
0.900
0.00
0.05
0.10
0.15
0.20
0.25