(a)
$\Delta\gamma = -0.1$, $\sigma_1 = 0.1$, $\sigma_2 = 0.1$
single realization
ensemble average
t_{est}
t_{high}
$\hat{t}$
Mean length $\bar{L}$
0
5
10
15
20
(b)
Zebraness Z
0.3
0.4
0.5
0.6
0.7
0.8
10^9
10^{10}
10^{11}
10^{12}
Time t