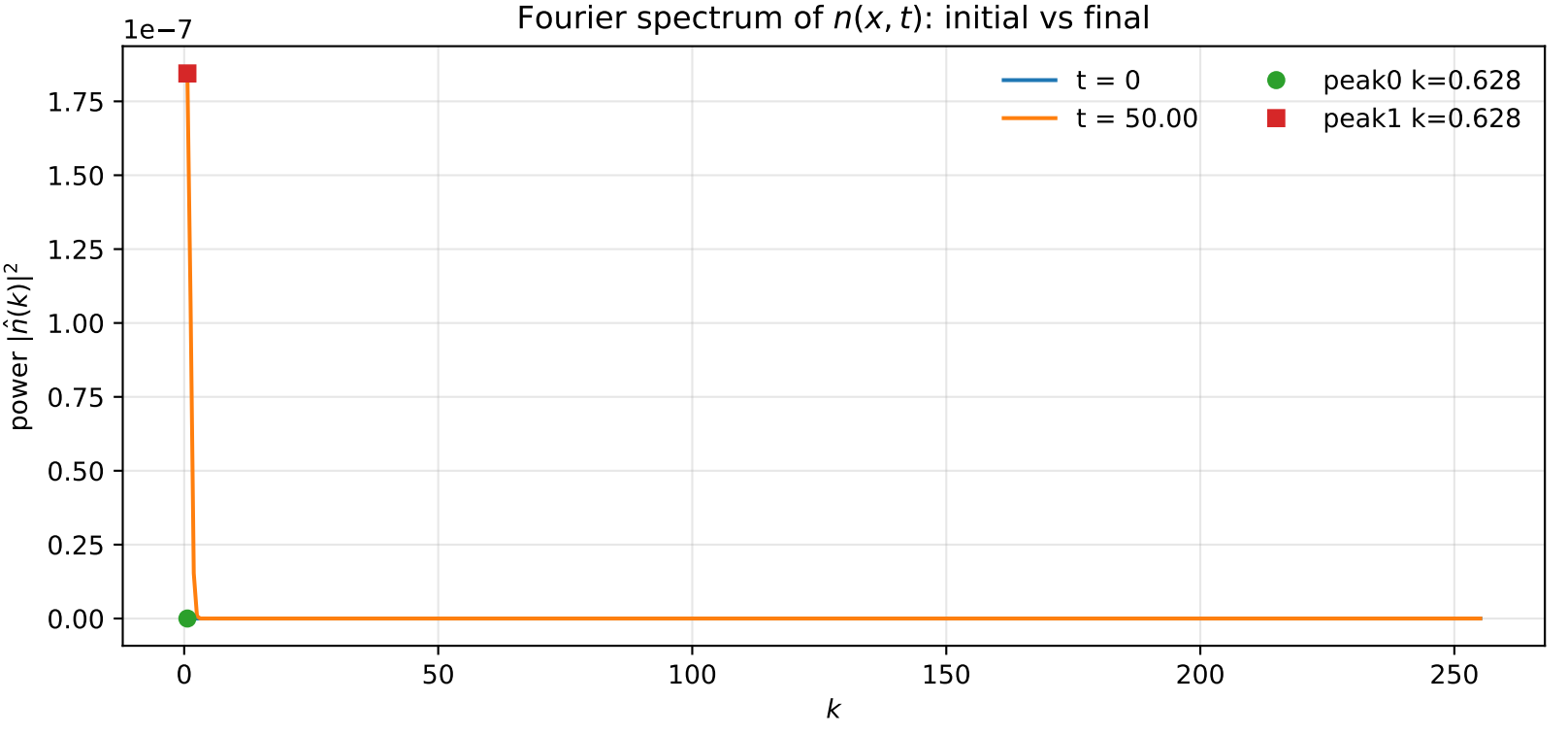
Fourier spectrum of $n(x,t)$: initial vs final
1e−7
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
power $|\hat{n}(k)|^2$
0
50
100
150
200
250
k
t = 0
t = 50.00
peak0 k=0.628
peak1 k=0.628