

$\langle x(t) \rangle$ vs time

$\langle x(t) \rangle_1$: $L=5, N=100, \text{tsteps}=51, \text{dt}=0.1, \text{width}=0.5, x_0=0, K=0.05$ & $\langle x(t) \rangle_2$: $L=5, N=100, \text{tsteps}=51, \text{dt}=0.1, \text{width}=0.5, x_0=0, K=0.05$

