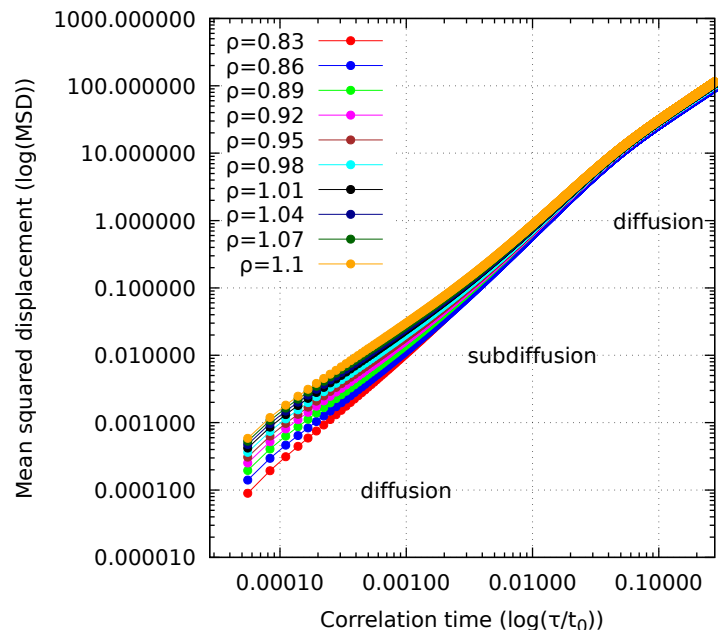
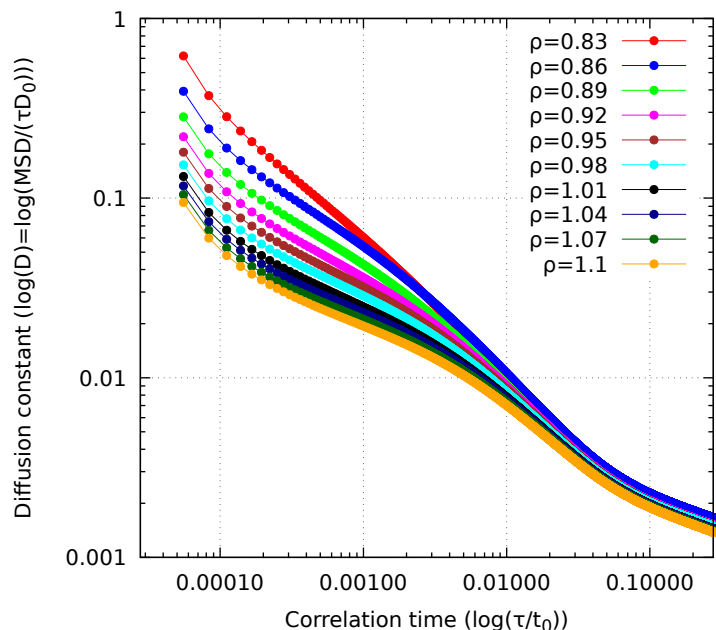


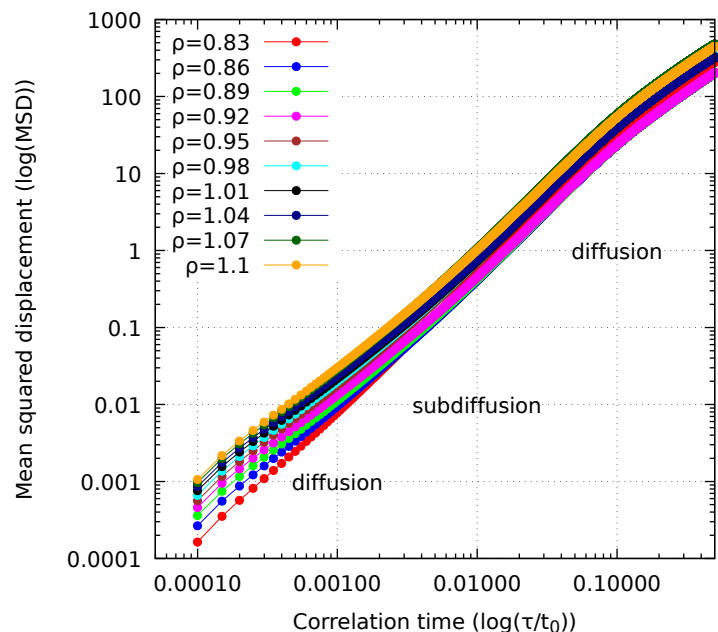
$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=0.75$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$



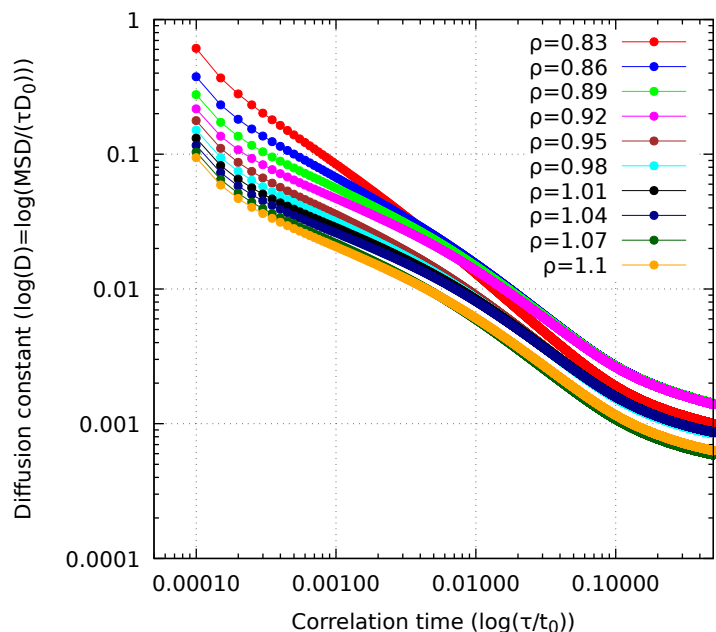
$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=0.75$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$



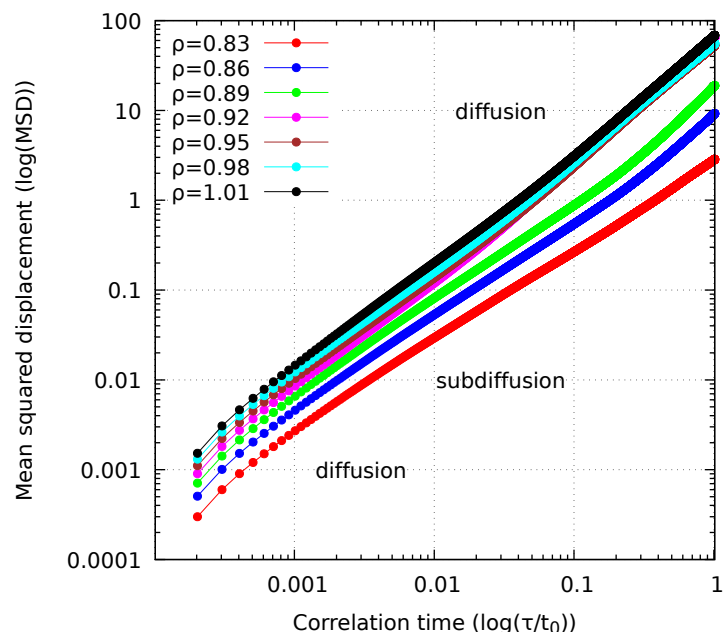
$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=1.35$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$



$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=1.35$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$



$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=2.74$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$



$n_p=256, r_{\text{cutoff}}=2.5, \text{FCC structure}; T_{\text{adim}}=2.74$   
Brownian Dynamic Simulations  
BD  $\rightarrow t_{\text{eq}}=100000, t_{\text{run}}=50000, \Delta t=.001$

