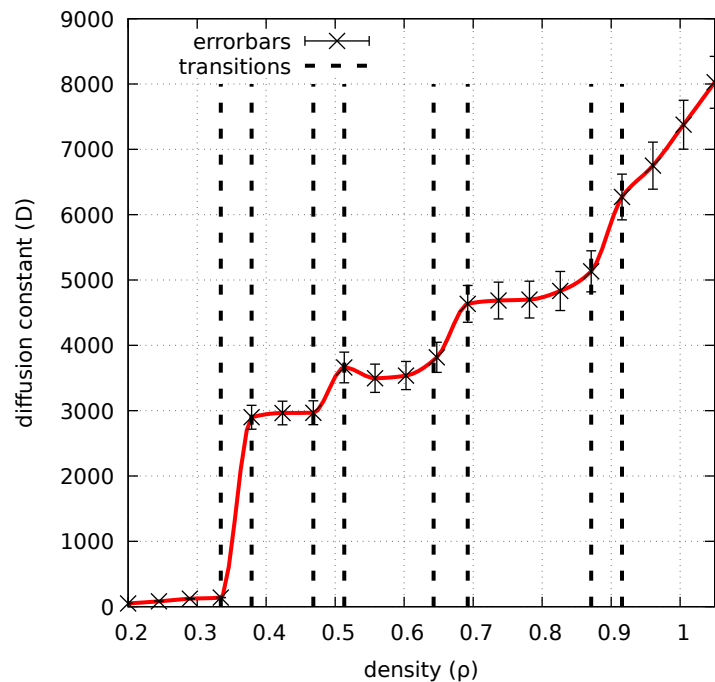
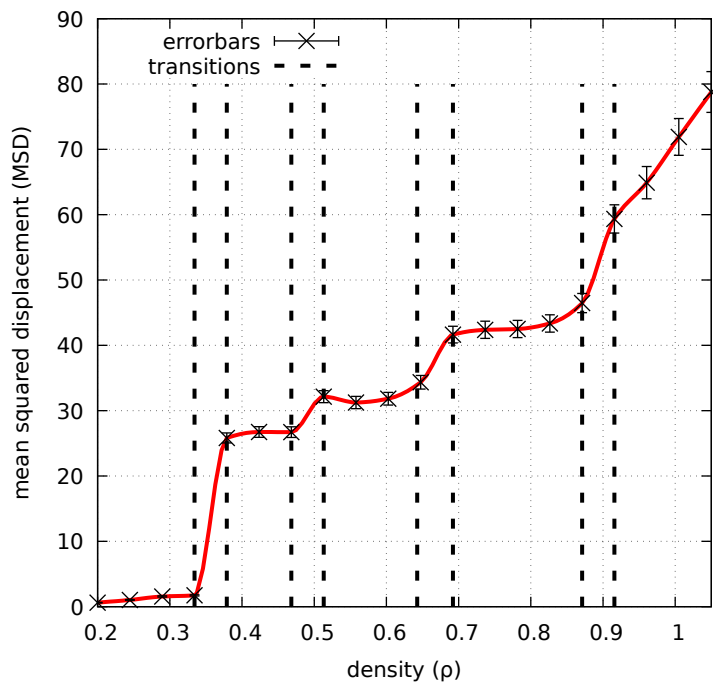


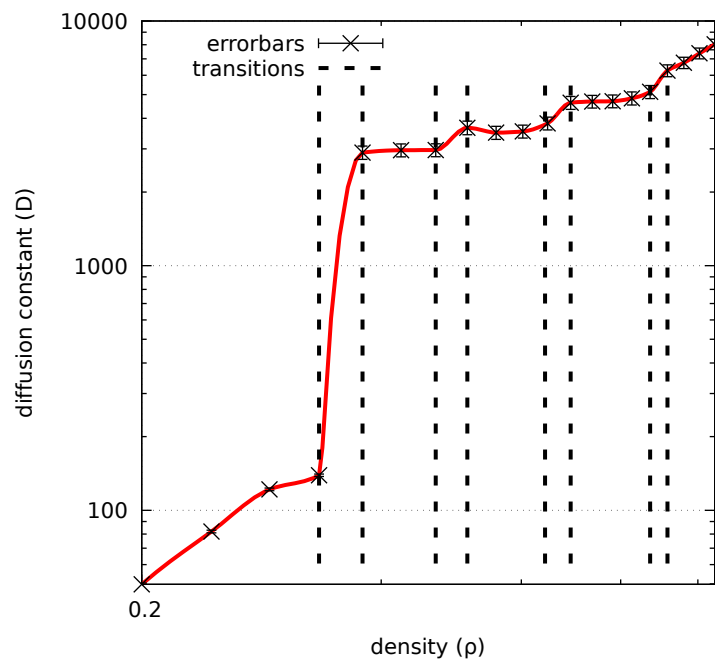
$n_p=500, T_{adim}=1, \rho=.8$   
 $t_{eq}=15000, t_{ens}=10, t_{run}=5000, \Delta t=.001$



$n_p=500, T_{adim}=1, \rho=.8$   
 $t_{eq}=15000, t_{ens}=10, t_{run}=5000, \Delta t=.001$



$n_p=500, T_{adim}=1, \rho=.8$   
 $t_{eq}=15000, t_{ens}=10, t_{run}=5000, \Delta t=.001$   
LOGSCALE



$n_p=500, T_{adim}=1, \rho=.8$   
 $t_{eq}=15000, t_{ens}=10, t_{run}=5000, \Delta t=.001$   
LOGSCALE

