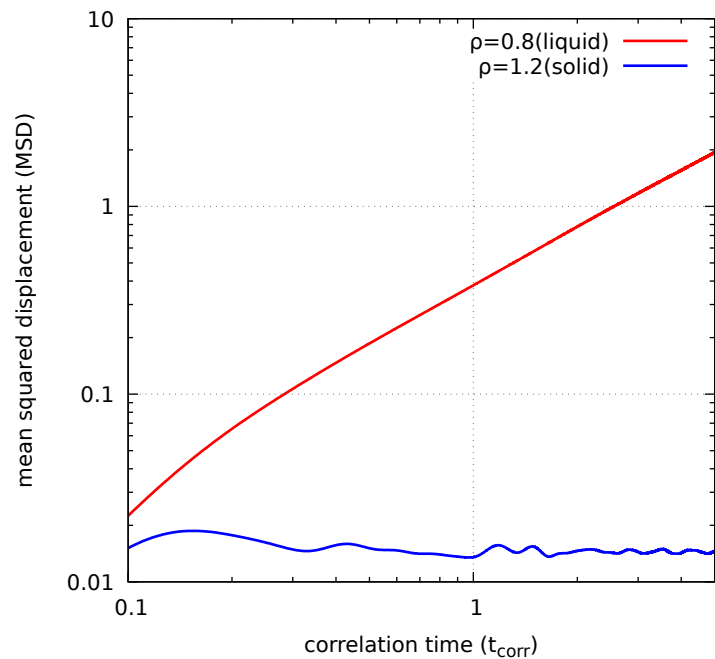
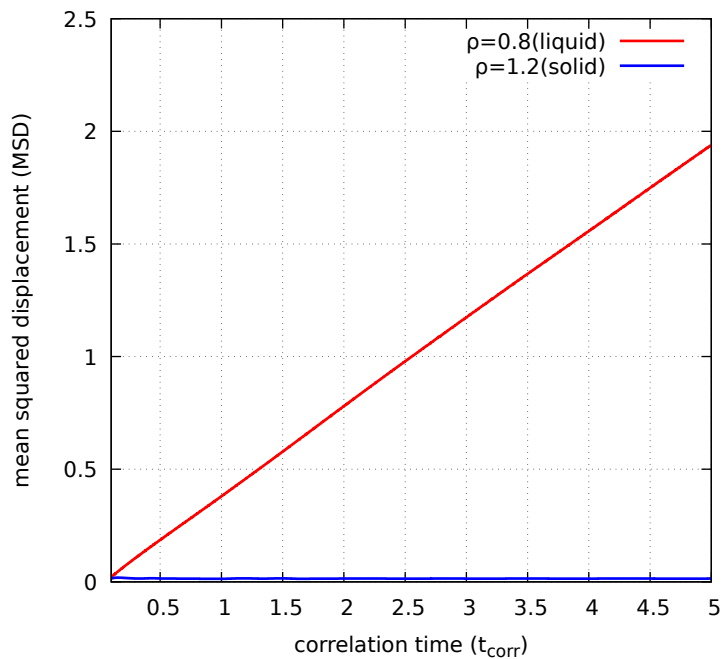


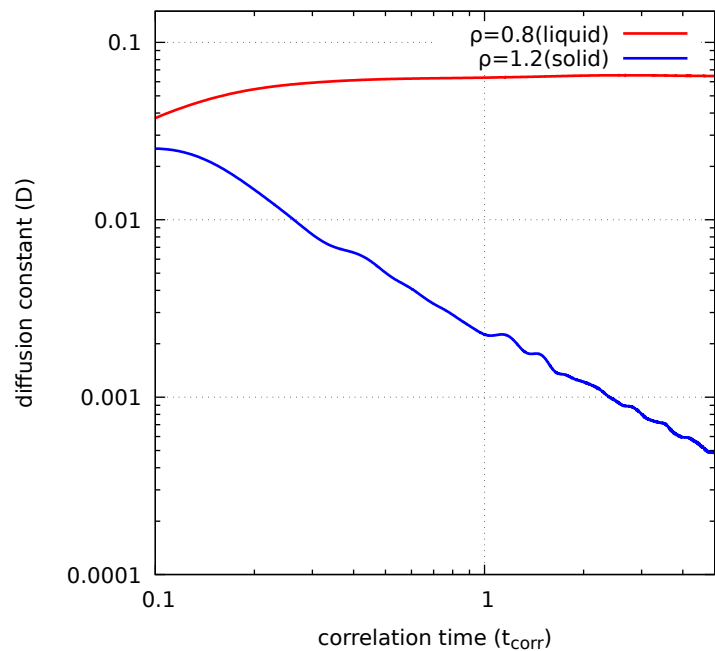
logscale, $n_p=500, T_{\text{adim}}=1.0, \tau_{\text{corr}}^{\text{max}}=1000, \Delta t=0.005$
 $t_{\text{eq}}=2000, t_{\text{run}}=15000$



$n_p=500, T_{\text{adim}}=1.0, \tau_{\text{corr}}^{\text{max}}=1000, \Delta t=0.005$
 $t_{\text{eq}}=2000, t_{\text{run}}=15000$



logscale, $n_p=500, T_{\text{adim}}=1.0, \tau_{\text{corr}}^{\text{max}}=1000, \Delta t=0.005$
 $t_{\text{eq}}=2000, t_{\text{run}}=15000$



$n_p=500, T_{\text{adim}}=1.0, \tau_{\text{corr}}^{\text{max}}=1000, \Delta t=0.005$
 $t_{\text{eq}}=2000, t_{\text{run}}=15000$

