$n_p=256, r_{cutoff}=2.5$, FCC structure, $T_{adim}=0.75$
MD:$\Delta t=.005$; BD:$\Delta t=.001$; MCD:$\Delta t=.001$

MD:$t_{eq}=2000, t_{ens}=1000$
BD:$t_{eq}=4000, t_{ens}=2000$

Potential adimensional energie (U_{adim}/n_p)

MD$_{step}$/BD$_{step}$/MC$_{step}$