n_p=256, r_cutoff=2.5, FCC structure, T_adim=0.75
MD:Δt=.005; BD:Δt=.001; MCD:Δt=.001

Potential adimensional energie (U_{adim})

MD: t_{eq}=2000, t_{ens}=1000
BD: t_{eq}=30000, t_{ens}=5000

time (t)