

Parameter	Value
Number of atoms: $N$	$10^6$
Number of time steps: $n_{\text{max}}$	$10^4$
Number density: $\rho$	0.8442
Force cutoff: $r_c$	2.5
Force extended cutoff: $\bar{r}_c = r_c + \delta$	2.75
Steps between neighbour list update:	$20^\dagger$