$N_{ar{0}}$	1 thread	2 threads	4 threads	8 threads
500	0.365810	0.184032	0.097760	0.081018
550	0.508827	0.252486	0.130634	0.140645
600	0.654441	0.328245	0.169703	0.233305
650	0.826610	0.421687	0.222594	0.328534
700	1.073080	0.549234	0.291079	0.438211
750	1.541790	0.796427	0.409945	0.569611
800	2.486100	1.277010	0.660971	0.728228
850	3.464060	1.805070	0.948069	0.932353
900	4.628460	2.380430	1.249830	1.169320
950	5.854580	3.029960	1.558420	1.421320
1000	7.168280	3.731740	1.894020	1.750150
1050	8.505070	4.400220	2.313780	2.099020
1100	9.770310	5.030150	2.629940	2.376840
1150	11.339200	5.922340	3.005570	2.808850
1200	13.038200	6.686510	3.426310	3.092670
1250	14.749000	7.668320	4.124550	3.532600
1300	16.529200	8.501060	4.434690	4.012110
1350	18.611400	9.626040	4.950500	4.464140
1400	21.080000	10.861400	5.584410	5.114010
1450	23.494700	12.212600	6.320770	5.728840