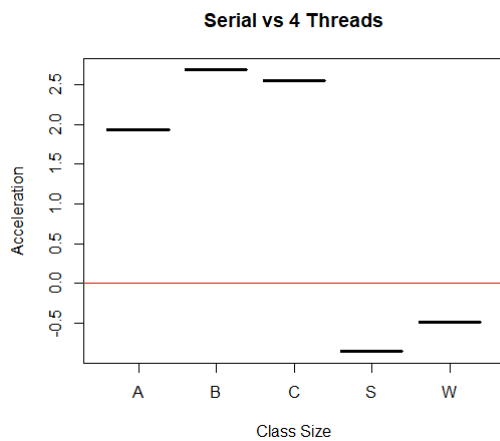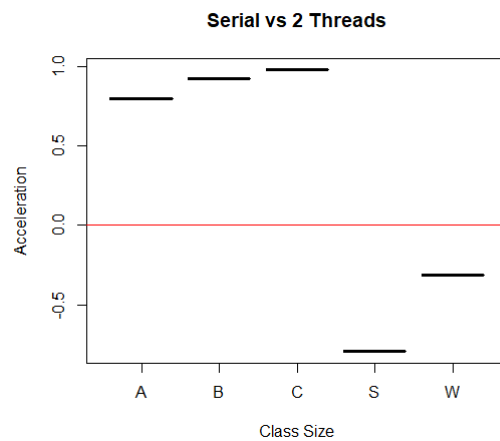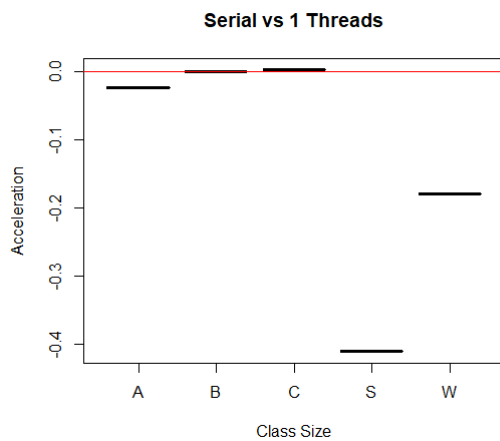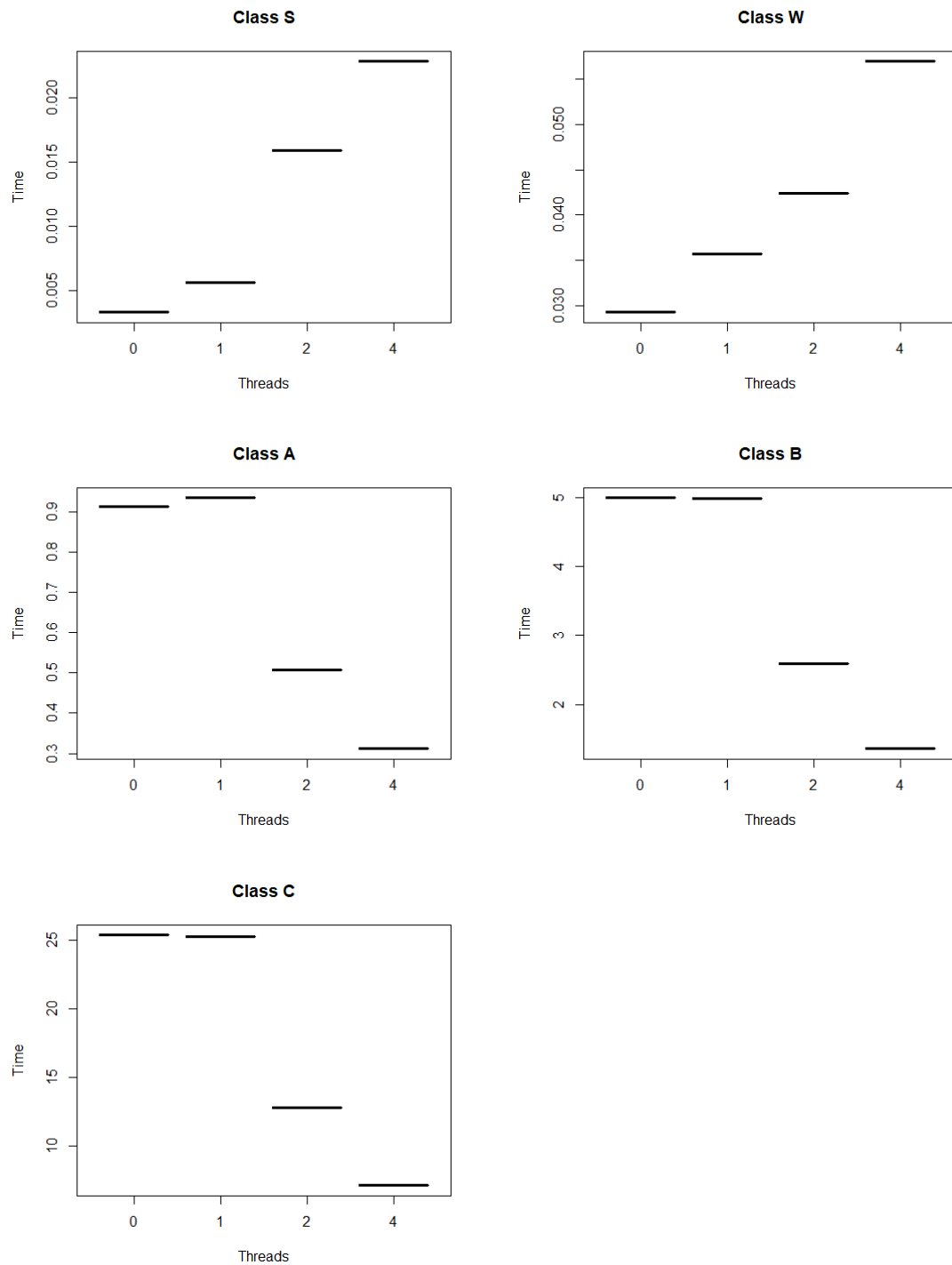# 1 Table

This Table contains the average Time over 10 iterations, the first Instance needed to compute the given Problem size with the specified Number of Threads(or Serial).

Number of Threads	Problem Size				
	S	W	A	B	C
serial	0.0033	0.0293	0.912	4.9938	25.3353
1	0.0056	0.0357	0.934	4.9931	25.2661
2	0.0159	0.0424	0.5081	2.5969	12.8202
4	0.0228	0.0569	0.3116	1.356	7.1257

2 Acceleration

3 Times per Class
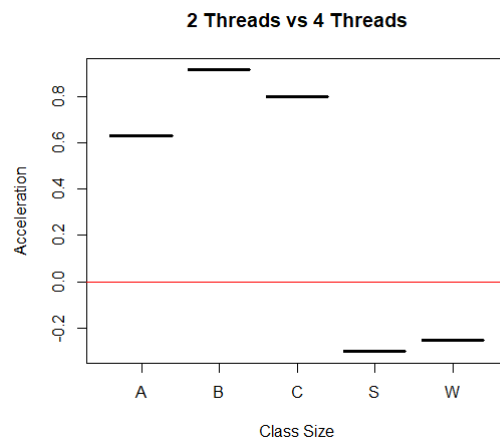
Class S

Class W

Class A

Class B

Class C

Die Null steht Stellvertretend für einen seriellen Durchlauf

Class S

Class W

Class A

Class B

Class C

Serial vs 1 Threads

Serial vs 2 Threads

Serial vs 4 Threads

2 Threads vs 4 Threads