

	No Faults				One Injected Fault			
Number of Processes	Partial-Order Methods		Computation Slicing		Partial-Order Methods		Computation Slicing	
n	T	M	T	M	T	M	T	M
4	0.05	0.07	0.24	1.06	0.03	0.05	0.24	0.95
5	0.05	0.09	0.34	1.13	0.03	0.08	0.36	0.99
6	0.05	0.13	0.50	1.22	0.03	0.10	0.48	1.13
7	0.05	0.22	0.59	1.33	0.04	0.16	0.62	1.25
8	0.07	0.31	0.76	1.41	0.04	0.23	0.73	1.57
9	0.07*	0.36*	0.89	1.56	0.05	0.31	0.92	1.69
10	0.08*	0.40*	1.09	1.80	0.05*	0.42*	1.07	1.80

n : number of processes T : amount of time spent (in s)

M : amount of memory used (in MB)

*: does not include the cases in which the technique runs out of memory