

Mean of B			
WindowSize	ML	Serial	Parallel
1	8.017363	8.012124	8.017369
10		8.015529	8.002162
100		8.016162	8.011760
1000		8.017127	8.016503

Beta0 of A			
WindowSize	ML	Serial	Parallel
1	-0.903769	7.299616	10.353157
10		-1.320908	-0.913545
100		-0.837454	-0.902007
1000		-0.862962	-0.902689

Beta1 of A			
WindowSize	ML	Serial	Parallel
1	1.131214	0.153268	-0.272903
10		1.180644	1.132412
100		1.124009	1.131094
1000		1.126828	1.131053

Av #Iterations			#iter in first batch
WindowSize	Serial	Parallel	
1	2.01	6.28	23
10	2.01	7.61	80
100	2.02	7.71	77
1000	2.03	7.72	93