

parameters				results				
	name of example	time horizon	δ	sWindow + uniform.	sWindow + Krylov	window construction		
				error	times in sec	perc.	average wind. size	
1	Enzyme (pset a)	70	10^{-8}	1.4×10^{-5}	6	5	1%	977
2	Enzyme (pset b)	12	10^{-10}	3.3×10^{-5}	134	98	14%	4777
3	Enzyme (pset c)	5	10^{-10}	3.5×10^{-7}	8	6	37%	5038
4	Gene (pset a)	10^4	10^{-10}	1.6×10^{-5}	103	102	36%	32248
5	Gene (pset b)	10^4	10^{-10}	1.8×10^{-5}	137	123	32%	38282
6	Goutsias' model	300	10^{-11}	7.6×10^{-5}	15943	8412	15%	538815
7	Toggle switch	10^4	10^{-15}	2.7×10^{-5}	31	10	1%	63001