Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static)	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)
1	3.511993	3.507694	3.551492	3.58994	3.481185	3.499105	3.570879	3.542455	3.581269
2	1.870533	1.857656	1.841669	1.847546	1.791395	1.785269	5.572519	1.784183	1.79449
3	1.272194	1.299302	1.260976	1.270981	1.229863	1.267854	4.085412	1.230641	1.234294
4	0.949415	0.981844	0.980947	0.969379	0.933124	0.969389	3.473589	0.924467	0.952578
5	1.081764	1.007623	1.121309	1.088127	0.853911	0.853166	3.445156	0.838707	0.851212
6	1.096615	0.914924	1.182355	1.092444	0.79481	0.791406	3.252502	0.768618	0.807093
7	1.073909	0.780698	1.076815	1.051359	0.755007	0.728365	3.251072	0.731363	0.754976
8	1.0947	0.678691	1.110429	1.091778	0.703751	0.690438	3.037108	0.690789	0.692025

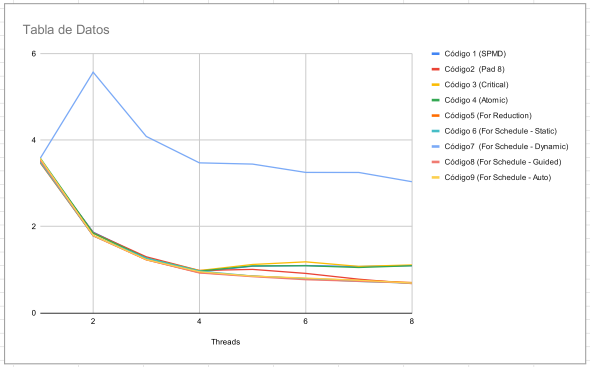
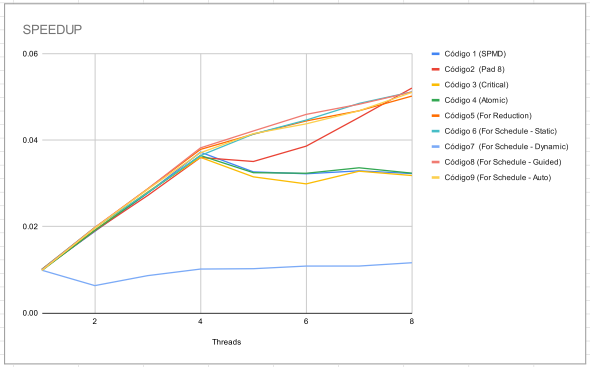
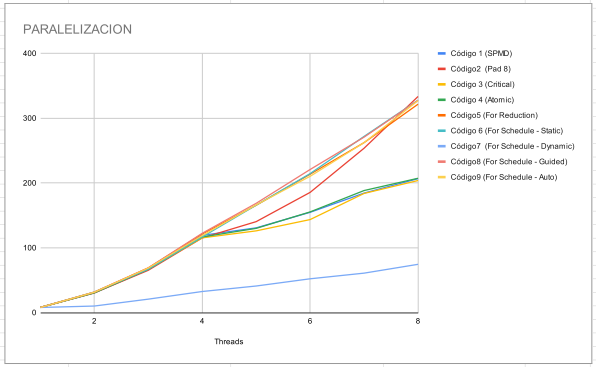
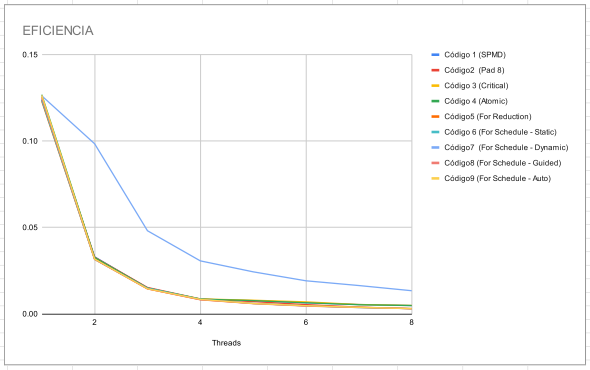
NUMERO DE PASOS 1000000000

SPEEDUP

Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static)	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)
1	0.0100629716	0.0100752802	0.009951029032	0.009844454225	0.01015200284	0.01010001129	0.009897002951	0.009976414662	0.009868289704
2	0.0188935453	0.0190245126	0.019189658	0.0191286171	0.01972820065	0.0197958963	0.006342015164	0.0198079457	0.01969417495
3	0.0277956821	0.0271999892	0.02802670313	0.0278060805	0.02873572097	0.02787466065	0.008650535124	0.02871755451	0.02863256242
4	0.0372239746	0.0359945164	0.03602743064	0.03645736085	0.03787385171	0.03645698476	0.01017420311	0.03822851438	0.03710037393
5	0.0326697875	0.0350736336	0.03151762806	0.03247874559	0.04138721717	0.04142335724	0.01025817118	0.04213748067	0.04151844664
6	0.0322273541	0.0386272521	0.02989034596	0.03235039965	0.04446471484	0.04465596672	0.01086578886	0.04597992761	0.04378801452
7	0.0329087473	0.0452684648	0.03281993657	0.03361458836	0.04680883753	0.04852100252	0.01087056823	0.04832210544	0.04681075955
8	0.0322837307	0.052072298	0.03182643825	0.03237013386	0.05021804587	0.05118634838	0.01163639884	0.05116033984	0.05106896427

EFICIENCIA

Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static)	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)
1	0.1241173446	0.1239654137	0.1255132788	0.1268720695	0.1230285591	0.1236618698	0.1261984347	0.1251939022	0.1265656277
2	0.0330532538	0.0328257103	0.0325432120	0.0326470615	0.0316548535	0.0315465586	0.0984691699	0.0315274057	0.0317095355
3	0.0149868938	0.0153062106	0.0148547176	0.0149725784	0.0144881960	0.0149357427	0.0481275151	0.0144973611	0.0145403947
4	0.0083883188	0.0086748372	0.0086669119	0.0085647058	0.0082443838	0.0085647941	0.0306902721	0.0081678970	0.0084162647
5	0.0076461243	0.0071220889	0.0079256362	0.0076910992	0.0060356137	0.0060303479	0.0243510516	0.0059281488	0.0060165366
6	0.0064592451	0.0053890548	0.0069642680	0.0064346772	0.0046815632	0.0046615132	0.0191577886	0.0045272881	0.0047539122
7	0.0054218597	0.0039415211	0.0054365312	0.0053080112	0.0038118146	0.0036773067	0.0164137336	0.0036924428	0.0038116581
8	0.0048359740	0.0029982023	0.0049054891	0.0048230657	0.0031089080	0.0030509617	0.0134168042	0.0030516467	0.0030571069

PARALELIZACION

Threads	Código 1 (SPMD)	Código2 (Pad 8)	Código 3 (Critical)	Código 4 (Atomic)	Código5 (For Reduction)	Código 6 (For Schedule - Static)	Código7 (For Schedule - Dynamic)	Código8 (For Schedule - Guided)	Código9 (For Schedule - Auto)
1	8.056891671	8.066766129	7.967284496	7.88195545	8.128194034	8.086567036	7.924028551	7.987609482	7.90103931
2	30.25420792	30.46392567	30.72837426	30.63062803	31.59074034	31.6991413	10.15546009	31.718436	31.53625504
3	66.72507609	65.33295681	67.31868128	66.78875723	69.02170522	66.95348317	20.77813485	68.97807033	68.77392376
4	119.2133984	115.2759385	115.3813494	116.7582427	121.2946924	116.7570383	32.58387466	122.4305341	118.8175547
5	130.7852135	140.4084025	126.1728353	130.0204257	165.6832337	165.8279113	41.06598823	168.6867234	166.2085776
6	154.8168527	185.5612957	143.5901086	155.4079503	213.6038587	214.5226128	52.19811791	220.882783	210.3530608
7	184.4385605	253.7091552	183.9408162	188.394478	262.3422432	271.9381492	60.92459043	270.8234215	262.3530153
8	206.7835728	333.5331943	203.8545258	207.3370018	321.6563489	327.8585147	74.5333973	327.691925	327.1066467