

OS/	Time 1	Time 2	Time 3	Sequential	Averages	Speedups
	2.91735	2.96122	2.95816	2.63395	2.9456	0.92527
	1.94474	2.39539	1.73731		2.0258	1.3454
	1.43288	1.28026	1.29611		1.3364	2.0394
	0.981619	1.08135	0.982035		1.015	2.6852
	0.779338	0.73957	0.712625		0.7438	3.6643
	0.751362	0.814834	0.961605		0.8426	3.2346
	0.650213	0.619799	0.728702		0.6662	4.0911
Metaxas						
	22.4154	20.4442	20.4217	19.4722	21.0938	0.895
	13.2883	14.0637	13.0872		13.4797	1.4006
	9.63335	8.67608	8.9235		9.0776	2.0798
	6.79958	6.41482	5.88328		6.3659	2.9657
	4.56084	4.59746	4.44996		4.5361	4.162
	5.02424	4.88334	4.98122		4.9629	3.8041
	3.80235	4.17901	3.67779		3.8864	4.8578
Wiki						
	28.1984	28.448	28.4854	24.7077	28.3773	0.8846
	15.7285	15.5074	15.4504		15.5621	1.613
	12.7417	11.5121	11.9899		12.0812	2.0778
	9.36664	8.61254	8.85828		8.9458	2.8061
	6.07764	6.38703	6.16089		6.20852	4.0433
	6.85255	6.79663	6.71148		6.7869	3.6987
	5.52292	5.72283	5.53636		5.594	4.4874

	OS.pdf	meta.mpeg	wiki.xml	encoding	bitshift+I/O
1	0.92527	0.895	0.8846	0.7487	0.9647
2	1.3454	1.4006	1.613	1.1478	1.5773
4	2.0394	2.0798	2.0778	1.5209	2.1918
8	2.6852	2.9657	2.8061	2.264	4.0204
16	3.6643	4.162	4.0433	3.0127	7.0686
32	3.2346	3.8041	3.6987	2.5287	7.327
64	4.0911	4.8578	4.4874	2.5422	10.1182

Speedup with Parallel Huffman Encoding

