

		lu.c	lu_for_static.c	lu_for_static.c	lu_for_static.c	lu_for_dynamic.c	lu_for_dynamic.c	lu_for_dynamic.c	lu_for_dynamic.c	lu_for_guided.c	lu_for_guided.c	lu_for_guided.c
		sequencelate	parallel for static (1 chunk size)	parallel for static (512 chunk size)	parallel for static (1024 chunk size)	parallel for dynamic (512 chunk size)	parallel for dynamic (512 chunk size)	parallel for dynamic (1024 chunk size)	parallel for dynamic (1024 chunk size)	parallel for guided (1 chunk size)	parallel for guided (512 chunk size)	parallel for guided (1024 chunk size)
MINI_DATASET	N = 32	0.000032	0.00012	0.00012	0.00012	0.000153	0.000238	0.000175	0.000175	0.000163	0.000171	0.000192
SMALL_DATASET	N = 128	0.001862	0.000864	0.002770	0.002444	0.002409	0.002374	0.002149	0.002205	0.002181	0.002281	0.002381
STANDARD_DATASET	N = 1024	1.072591	0.950271	0.909950	0.862843	0.825336	0.82534	2.713803	0.993367	0.936444	1.164208	1.164208
LARGE_DATASET	N = 2000	7.484088	4.639482	5.252858	4.801196	5.309714	6.465003	4.636418	5.315189	6.451994	6.451994	6.451994
EXTRALARGE_DATASET	N = 4000	62.370584	38.150705	41.280347	62.448017	39.773843	41.451499	43.253236	38.738793	41.432701	43.111019	43.111019