QR Size: 10x10, Condition Number: 26.256875288968704

Table Tabl															
8 10 10 26,2569 3 1,0-6 25 1,0-6 25 5,0-6 50 5,04418 5,069418 0,00787532 bale 0,0078753 bale 0,00787532 bale	threads	n	m	cond_num	rank	outer_tol	outer_maxiters	inner_tol	inner_maxiters	als_error	svdt_error	als_svdt_error	converged_als	als_time	$svdt_time$
8 10 10 26.2569 3 1.0-6 25 1.0-6 75 5.08148 5.08148 0.000123949 faile 0.000343518 8 10 10 10 26.2569 3 1.0-6 25 1.0-6 75 5.08148 0.000343518 faile 0.000343518 8 10 10 10 26.2569 3 1.0-6 10 10 10 26.2569 5 1.0-6 10 10 10 26.2569 5 1.0-6 10 10 10 26.2569 5 1.0-6 10 10 10 26.2569 5 1.0-6 10 10 10 26.2569 5 1.0-6 10 10 26.2569 5 1.0-6 12 10 26.2569															
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8 10 10 10 22:3999 3 1.0-6 25 1.0-6 100 5.0842 5.08418 0.0442085 6.00 0.0001000 4.000103291 8 10 10 10 22:299 3 1.0-6 50 1.0-6 50 1.0-6 50 5.08418 5.08418 1.000026-5 6.00 0.010700 0.00013291 8 10 10 20:2599 3 1.0-6 50 1	8														
8 10 10 26.2599 3 1.0e-6 50 1.0e-6 50 5.08-18 5.08-18 7.79198-5 6hb 0.011457 0.000136291 8 10 10 26.2599 3 1.0e-6 50 1.0e-6 75 5.08-18 5.0818 1.091029-5 fabro 0.00136291 8 10 10 26.2599 3 1.0e-6 75 1.0e-6 75 5.08-18 5.0818 1.1310-5 fabro 0.0313414 0.000136291 8 10 10 26.2599 3 1.0e-6 75 1.0e-6 50 5.08-18 5.08118 2.32721e-8 fabro 0.031342 0.000136291 8 10 10 26.2599 3 1.0e-6 75 1.0e-6 50 5.08-18 5.08118 2.32721e-8 fabro 0.013399 0.000136291 8 10 10 26.2599 3 1.0e-6 75 1.0e-6 50 5.08-18 5.08118 1.0866-7 fabro 0.013399 0.000136291 8 10 10 26.2599 3 1.0e-6 75 1.0e-6 100	8														
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	8	10	10	26.2569	10	1.0e-6	50	1.0e-6	50	0.0	9.90892e-15 9.90892e-15	9.34183e-15	true	0.000365833	3.3542e-5

threads	n	m	cond_num	rank	$outer_tol$	outer_maxiters	$inner_tol$	inner_maxiters	als_error	$svdt_error$	als_svdt_error	$converged_als$	als_time	$svdt_time$
Int64	Int64	Int64	Float64	Int64	Float64	Int64	Float64	Int64	Float64	Float64	Float64	Bool	Float64	Float64
8	10	10	26.2569	10	1.0e-6	50	1.0e-6	75	0.0	9.90892e-15	1.17589e-14	true	0.000441542	3.3542e-5
8	10	10	26.2569	10	1.0e-6	50	1.0e-6	100	0.0	9.90892e-15	1.25609e-14	true	0.000316375	3.3542e-5
8	10	10	26.2569	10	1.0e-6	75	1.0e-6	25	0.0	9.90892e-15	1.34244e-14	true	0.00033675	3.3542e-5
8	10	10	26.2569	10	1.0e-6	75	1.0e-6	50	0.0	9.90892e-15	1.12609e-14	true	0.0003115	3.3542e-5
8	10	10	26.2569	10	1.0e-6	75	1.0e-6	75	0.0	9.90892e-15	1.08512e-14	true	0.000348292	3.3542e-5
8	10	10	26.2569	10	1.0e-6	75	1.0e-6	100	0.0	9.90892e-15	1.18086e-14	true	0.000404542	3.3542e-5
8	10	10	26.2569	10	1.0e-6	100	1.0e-6	25	0.0	9.90892e-15	1.25514e-14	true	0.000414125	3.3542e-5
8	10	10	26.2569	10	1.0e-6	100	1.0e-6	50	0.0	9.90892e-15	1.18416e-14	true	0.0004025	3.3542e-5
8	10	10	26.2569	10	1.0e-6	100	1.0e-6	75	0.0	9.90892e-15	1.29647e-14	true	0.00027575	3.3542e-5
8	10	10	26.2569	10	1.0e-6	100	1.0e-6	100	0.0	9.90892e-15	1.19936e-14	true	0.000385042	3.3542e-5