

Sheet1

File Name	<i>m</i>	<i>n</i>	<i>nnz</i>	Method	Total Time	Colors	SDO/IDO
af23560.mtx	23560	23560	484256	IDO	0.03	43	
af23560.mtx	23560	23560	484256	SDO	0.034	42	1.133
cage11.mtx	39082	39082	559722	IDO	0.056	65	
cage11.mtx	39082	39082	559722	SDO	0.064	59	1.143
cage12.mtx	130228	130228	2032536	IDO	0.232	70	
cage12.mtx	130228	130228	2032536	SDO	0.272	63	1.172
e30r2000.mtx	9661	9661	306356	IDO	0.03	72	
e30r2000.mtx	9661	9661	306356	SDO	0.032	69	1.067
e40r0100.mtx	17281	17281	553956	IDO	0.056	70	
e40r0100.mtx	17281	17281	553956	SDO	0.054	70	0.964
lhr10.mtx	10672	10672	232633	IDO	0.024	64	
lhr10.mtx	10672	10672	232633	SDO	0.028	63	1.167
lhr14.mtx	14270	14270	307858	IDO	0.036	64	
lhr14.mtx	14270	14270	307858	SDO	0.036	63	1.000
lhr34.mtx	35152	35152	764014	IDO	0.09	64	
lhr34.mtx	35152	35152	764014	SDO	0.092	63	1.022
lhr71c.mtx	70304	70304	1528092	IDO	0.188	64	
lhr71c.mtx	70304	70304	1528092	SDO	0.18	63	0.957
lp_cre_a.mtx	3516	7248	18168	IDO	0.004	360	
lp_cre_a.mtx	3516	7248	18168	SDO	0.008	360	2.000
lp_cre_b.mtx	9648	77137	260785	IDO	0.248	844	
lp_cre_b.mtx	9648	77137	260785	SDO	0.358	844	1.444
lp_cre_d.mtx	8926	73948	246614	IDO	0.252	808	
lp_cre_d.mtx	8926	73948	246614	SDO	0.366	808	1.452
lp_dfl001.mtx	6071	12230	35632	IDO	0.004	228	
lp_dfl001.mtx	6071	12230	35632	SDO	0.008	228	2.000
lp_ken_11.mtx	14694	21349	49058	IDO	0.006	123	
lp_ken_11.mtx	14694	21349	49058	SDO	0.01	122	1.667
lp_ken_13.mtx	28632	42659	97246	IDO	0.018	170	
lp_ken_13.mtx	28632	42659	97246	SDO	0.022	170	1.222
lp_ken_18.mtx	105127	154699	358171	IDO	0.124	326	
lp_ken_18.mtx	105127	154699	358171	SDO	0.174	325	1.403
lp_maros_r7.mtx	3136	9408	144848	IDO	0.02	85	
lp_maros_r7.mtx	3136	9408	144848	SDO	0.02	90	1.000
lp_pds_10.mtx	16558	49932	107605	IDO	0.014	96	
lp_pds_10.mtx	16558	49932	107605	SDO	0.012	96	0.857
lp_pds_20.mtx	33874	108175	232647	IDO	0.032	96	
lp_pds_20.mtx	33874	108175	232647	SDO	0.04	96	1.250
lp_stocfor3.mtx	16675	23541	76473	IDO	0.002	15	
lp_stocfor3.mtx	16675	23541	76473	SDO	0.002	15	1.000
amazon-2008.mtx	735323	735323	5158388	IDO	1.43	26	
amazon-2008.mtx	735323	735323	5158388	SDO	1.72	25	1.203
flickr.mtx	820878	820878	9837214	IDO	79.74	10272	
flickr.mtx	820878	820878	9837214	SDO	102.31	10272	1.283
largebasis.mtx	440020	440020	5560100	IDO	0.67	22	
largebasis.mtx	440020	440020	5560100	SDO	0.89	22	1.328
parabolic_fem.mtx	525825	525825	3674625	IDO	0.45	10	
parabolic_fem.mtx	525825	525825	3674625	SDO	0.71	7	1.578

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pre2.mtx	659033	659033	5959282	IDO	5.6	628	
pre2.mtx	659033	659033	5959282	SDO	9.16	628	1.636
roadNet-PA.mtx	1090920	1090920	3083796	IDO	0.41	10	
roadNet-PA.mtx	1090920	1090920	3083796	SDO	0.5	10	1.220
roadNet-TX.mtx	1393383	1393383	3843320	IDO	0.49	13	
roadNet-TX.mtx	1393383	1393383	3843320	SDO	0.58	13	1.184
sgpf5y6.mtx	246077	312540	831976	IDO	0.32	62	
sgpf5y6.mtx	246077	312540	831976	SDO	0.52	61	1.625
soc-sign-epinior	131828	131828	841372	IDO	2.59	2071	
soc-sign-epinior	131828	131828	841372	SDO	3.49	2070	1.347
web-NotreDame	325729	325729	1497134	IDO	2.02	3445	
web-NotreDame	325729	325729	1497134	SDO	3.17	3445	1.569