File Name	*m*	*n*	*nnz*	Method	Total Time	Colors	RLF/SLO	SLO T*C	sloT*C/rlf
af23560.mtx	23560	23560	484256	SLO	0.03	42	21.333	1.260	1.969
af23560.mtx	23560	23560	484256	RLF	0.64	38			
cage11.mtx	39082	39082	559722	SLO	0.054	62	17.852	3.348	3.473
cage11.mtx	39082	39082	559722	RLF	0.964	54			
cage12.mtx	130228	130228	2032536	SLO	0.23	68	20.078	15.640	3.387
cage12.mtx	130228	130228	2032536	RLF	4.618	56			
e30r2000.mtx	9661	9661	306356	SLO	0.03	70	23.733	2.100	2.949
e30r2000.mtx	9661	9661	306356	RLF	0.712	65			
e40r0100.mtx	17281	17281	553956	SLO	0.054	71	24.630	3.834	2.883
e40r0100.mtx	17281	17281	553956	RLF	1.33	67			
lhr10.mtx	10672	10672	232633	SLO	0.026	63	4.769	1.638	13.210
lhr10.mtx	10672	10672	232633	RLF	0.124	64			
lhr14.mtx	14270	14270	307858	SLO	0.03	63	5.733	1.890	10.988
lhr14.mtx	14270	14270	307858	RLF	0.172	63			
lhr34.mtx	35152	35152	764014	SLO	0.076	63	5.658	4.788	11.135
lhr34.mtx	35152	35152	764014	RLF	0.43	63			
lhr71c.mtx	70304	70304	1528092	SLO	0.158	63	5.582	9.954	11.286
lhr71c.mtx	70304	70304	1528092	RLF	0.882	63			
lp_cre_a.mtx	3516	7248	18168	SLO	0.004	360	23.500	1.440	15.319
lp_cre_a.mtx	3516	7248	18168	RLF	0.094	360			
lp_cre_b.mtx	9648	77137	260785	SLO	0.224	845	63.196	189.280	13.371
lp_cre_b.mtx	9648	77137	260785	RLF	14.156	844			
lp_cre_d.mtx	8926	73948	246614	SLO	0.226	808	61.876	182.608	13.058
lp_cre_d.mtx	8926	73948	246614	RLF	13.984	808			
lp_dfl001.mtx	6071	12230	35632	SLO	0.008	228	7.500	1.824	30.400
lp_dfl001.mtx	6071	12230	35632	RLF	0.06	228			
lp_ken_11.mtx	14694	21349	49058	SLO	0.006	125	6.667	0.750	18.750
lp_ken_11.mtx	14694	21349	49058	RLF	0.04	122			
lp_ken_13.mtx	28632	42659	97246	SLO	0.012	171	9.500	2.052	18.000
lp_ken_13.mtx	28632	42659	97246	RLF	0.114	170			
lp_ken_18.mtx	105127	154699	358171	SLO	0.09	325	12.289	29.250	26.447
lp_ken_18.mtx	105127	154699	358171	RLF	1.106	325			

lp_maros_r7.mt	3136	9408	144848	SLO	0.01	83	68.600	0.830	1.210
lp_maros_r7.mt	3136	9408	144848	RLF	0.686	76			
lp_pds_10.mtx	16558	49932	107605	SLO	0.01	96	6.000	0.960	16.000
lp_pds_10.mtx	16558	49932	107605	RLF	0.06	96			
lp_pds_20.mtx	33874	108175	232647	SLO	0.022	96	7.000	2.112	13.714
lp_pds_20.mtx	33874	108175	232647	RLF	0.154	96			
lp_stocfor3.mtx	16675	23541	76473	SLO	0.004	15	3.000	0.060	5.000
lp_stocfor3.mtx	16675	23541	76473	RLF	0.012	15			
amazon-2008.m	735323	735323	5158388	SLO	2.15	25	5.102	53.750	4.900
amazon-2008.m	735323	735323	5158388	RLF	10.97	25			
flickr.mtx	820878	820878	9837214	SLO	137.16	10272	1416.565	1408907.520	7.251
flickr.mtx	820878	820878	9837214	RLF	194296	10272			
largebasis.mtx	440020	440020	5560100	SLO	1.2	22	4.767	26.400	4.615
largebasis.mtx	440020	440020	5560100	RLF	5.72	22			
parabolic_fem.n	525825	525825	3674625	SLO	0.79	9	3.025	7.110	2.975
parabolic_fem.n	525825	525825	3674625	RLF	2.39	9			
pre2.mtx	659033	659033	5959282	SLO	12.28	628	58.052	7711.840	10.818
pre2.mtx	659033	659033	5959282	RLF	712.88	628			
roadNet-PA.mtx	1090920	1090920	3083796	SLO	0.68	10	1.765	6.800	5.667
roadNet-PA.mtx	1090920	1090920	3083796	RLF	1.2	10			
roadNet-TX.mtx	1393383	1393383	3843320	SLO	0.84	13	1.774	10.920	7.329
roadNet-TX.mtx	1393383	1393383	3843320	RLF	1.49	13			
sgpf5y6.mtx	246077	312540	831976	SLO	0.67	61	3.254	40.870	18.748
sgpf5y6.mtx	246077	312540	831976	RLF	2.18	61			
soc-sign-epinior	131828	131828	841372	SLO	4.41	2070	188.984	9128.700	10.953
soc-sign-epinior	131828	131828	841372	RLF	833.42	2070			
web-NotreDame	325729	325729	1497134	SLO	4.08	3445	24.446	14055.600	140.922
web-NotreDame	325729	325729	1497134	RLF	99.74	3445			