

source	OMP CSR 1	OMP CSR 2	OMP CSR 3	OMP CSR 4	OMP ELL 0	OMP ELL 1	OMP ELL 2	MIN TIME	BEST GFLOPS	BEST IMPL
west2021.mtx	6.17E-05	1.67E-05	6.90E-05	2.19E-04	1.68E-05	1.84E-05	3.83E-05	1.67E-05	0.878133193685514	OMP CSR 2
webbase-1M.mtx	2.75E-03	3.26E-03	3.39E-02	6.63E-02				2.75E-03	0.005346009232826	OMP CSR 1
thermomech_TK.mtx	1.54E-04	2.67E-04	4.29E-03	1.04E-02	1.40E-04	4.60E-04	1.13E-03	1.40E-04	0.105135451436873	OMP ELL 0
thermal2.mtx	5.35E-03	5.68E-03	5.38E-02	1.27E-01	7.76E-03	6.07E-03	3.04E-02	5.35E-03	0.002748465505506	OMP CSR 1
thermal1.mtx	1.30E-04	1.68E-04	2.51E-03	8.12E-03	9.96E-05	2.18E-04	8.14E-04	9.96E-05	0.147602498221965	OMP ELL 0
roadNet-PA.mtx	1.97E-03	2.47E-03	3.68E-02	9.43E-02	3.95E-03	3.77E-03	2.08E-02	1.97E-03	0.007459438731256	OMP CSR 1
rdist2.mtx	7.47E-05	3.04E-05	1.24E-04	4.22E-04	2.28E-05	3.42E-05	5.55E-05	2.28E-05	0.643823328154202	OMP ELL 0
raefsky2.mtx	8.88E-05	8.19E-05	3.16E-04	2.88E-03	4.14E-05	8.66E-05	6.20E-05	4.14E-05	149.985317981609	OMP ELL 0
raefsky1.mtx	3.21E-04	8.64E-05	3.15E-04	2.85E-03	4.34E-05	9.15E-05	6.82E-05	4.34E-05	143.127032467868	OMP ELL 0
PR02R.mtx	4.38E-03	3.97E-03	1.73E-02	5.72E-02	6.48E-03	6.76E-03	1.76E-02	3.97E-03	1.56598728163795	OMP CSR 2
pdb1HYS.mtx	1.80E-03	1.73E-03	8.20E-03	3.25E-02	1.77E-03	1.98E-03	4.03E-03	1.73E-03	3.5892896975693	OMP CSR 2
olm1000.mtx	6.34E-05	1.76E-05	4.17E-05	1.88E-04	2.27E-05	1.77E-05	2.69E-05	1.76E-05	81.0591626695738	OMP CSR 2
olafu.mtx	7.63E-04	2.35E-04	1.21E-03	4.80E-03	1.35E-04	3.26E-04	6.80E-04	1.35E-04	10.509208284687	OMP ELL 0
nlpkkt80.mtx	1.57E-02	1.47E-02	8.34E-02	2.33E-01	9.09E-03	1.04E-02	3.75E-02	9.09E-03	0.156634217153054	OMP ELL 0
ML_Laplace.mtx	1.40E-02	1.32E-02	5.21E-02	1.98E-01	1.32E-02	1.32E-02	3.66E-02	1.32E-02	0.108196160451787	OMP CSR 2
mhda416.mtx	6.23E-05	1.94E-05	3.37E-05	1.31E-04	1.96E-05	1.86E-05	2.40E-05	1.86E-05	76.4435534814165	OMP ELL 1
mhd4800a.mtx	7.44E-05	4.49E-05	1.95E-04	1.21E-03	2.80E-05	4.77E-05	6.87E-05	2.80E-05	50.8518327679223	OMP ELL 0
mcfe.mtx	7.71E-05	2.06E-05	5.35E-05	3.27E-04	3.47E-05	2.18E-05	2.49E-05	2.06E-05	69.1056764496077	OMP CSR 2
mc2depi.mtx	9.80E-04	1.07E-03	1.79E-02	3.57E-02	5.68E-04	9.95E-04	6.90E-03	5.68E-04	30.2215532395936	OMP ELL 0
mac_econ_fwd500.mtx	9.78E-04	3.96E-04	5.80E-03	1.86E-02	2.85E-03	3.75E-03	6.75E-03	3.96E-04	43.3407257387291	OMP CSR 2
lung2.mtx	1.15E-04	1.38E-04	2.59E-03	1.49E-02	5.68E-04	1.83E-04	1.03E-03	1.15E-04	148.887126678715	OMP CSR 1
hvdc1.mtx	8.66E-05	7.38E-05	8.00E-04	2.91E-03	4.75E-05	1.50E-04	2.98E-04	4.75E-05	361.003797974834	OMP ELL 0
FEM_3D_thermal2.mtx	1.64E-03	1.82E-03	1.10E-02	3.17E-02	1.36E-03	1.92E-03	6.25E-03	1.36E-03	12.6607442711484	OMP ELL 0
FEM_3D_thermal1.mtx	4.67E-04	1.12E-04	6.60E-04	5.16E-03	5.71E-05	1.23E-04	2.16E-04	5.71E-05	300.614222142653	OMP ELL 0
delaunay_n17.mtx	7.62E-04	3.29E-04	5.28E-03	1.96E-02	3.40E-04	8.70E-04	2.69E-03	3.29E-04	52.2147750252088	OMP CSR 2
delaunay_n16.mtx	5.12E-04	1.46E-04	2.55E-03	9.93E-03	1.09E-04	2.11E-04	7.78E-04	1.09E-04	10.5400786206074	OMP ELL 0
delaunay_n15.mtx	1.19E-04	6.85E-05	1.25E-03	3.85E-03	4.84E-05	9.71E-05	3.34E-04	4.84E-05	23.7234547344451	OMP ELL 0
delaunay_n14.mtx	7.08E-05	3.90E-05	6.42E-04	3.15E-03	2.59E-05	4.72E-05	1.57E-04	2.59E-05	44.3726945463941	OMP ELL 0
delaunay_n13.mtx	6.40E-05	2.49E-05	3.37E-04	1.56E-03	1.88E-05	2.76E-05	9.14E-05	1.88E-05	61.0782129409157	OMP ELL 0
delaunay_n12.mtx	6.73E-05	2.04E-05	1.96E-04	8.26E-04	1.69E-05	2.06E-05	6.12E-05	1.69E-05	68.1406040937171	OMP ELL 0
dc3.mtx	1.06E-03	5.08E-04	3.08E-03	1.02E-02				5.08E-04	2.26360671912813	OMP CSR 2
dc2.mtx	4.70E-04	4.89E-04	3.08E-03	1.04E-02				4.70E-04	2.44358812171958	OMP CSR 1
dc1.mtx	4.71E-04	4.96E-04	3.12E-03	1.04E-02				4.71E-04	13.0871174183911	OMP CSR 1
Cube_Coup_dt0.mtx	6.66E-02	6.32E-02	2.43E-01	8.41E-01	4.94E-02	4.90E-02	2.08E-01	4.90E-02	0.125892373271085	OMP ELL 1
coPapersDBLP.mtx	1.62E-02	1.79E-02	8.90E-02	2.25E-01				1.62E-02	0.37990228326028	OMP CSR 1
coPapersCiteseer.mtx	1.68E-02	2.24E-02	8.37E-02	2.39E-01				1.68E-02	0.366850421239713	OMP CSR 1
cop20k_A.mtx	1.26E-03	1.80E-03	1.19E-02	2.75E-02	2.89E-03	3.72E-03	5.52E-03	1.26E-03	4.87650354969374	OMP CSR 1
consph.mtx	2.71E-03	2.33E-03	1.42E-02	4.27E-02	2.73E-03	2.67E-03	8.13E-03	2.33E-03	2.65122936972395	OMP CSR 2
coAuthorsDBLP.mtx	1.27E-03	2.13E-03	1.95E-02	4.07E-02	3.77E-03	4.33E-03	7.68E-03	1.27E-03	4.87219670188605	OMP CSR 1
coAuthorsCiteseer.mtx	9.23E-04	1.44E-03	1.49E-02	3.30E-02	2.66E-03	4.60E-03	9.44E-03	9.23E-04	0.123332124938168	OMP CSR 1
citationCiteseer.mtx	9.14E-04	2.09E-03	2.12E-02	4.36E-02	5.99E-03	4.90E-03	8.20E-03	9.14E-04	0.124566588284715	OMP CSR 1
chesapeake.mtx	2.03E-04	1.63E-05	1.69E-05	2.84E-05	1.54E-05	1.45E-05	1.57E-05	1.45E-05	7.87572909008036	OMP ELL 1
channel-500x100x100-b050.mtx	4.88E-02	5.10E-02	2.24E-01	7.80E-01	2.81E-02	2.86E-02	1.16E-01	2.81E-02	0.004054507322597	OMP ELL 0
cavity15.mtx	6.83E-05	3.20E-05	1.29E-04	8.29E-04	2.13E-05	3.46E-05	4.81E-05	2.13E-05	5.33601005457475	OMP ELL 0
cavity14.mtx	6.91E-05	3.08E-05	1.96E-04	8.55E-04	2.22E-05	3.41E-05	5.05E-05	2.22E-05	5.121345686786	OMP ELL 0
cavity13.mtx	6.98E-05	3.54E-05	1.32E-04	8.30E-04	2.29E-05	3.77E-05	5.03E-05	2.29E-05	4.97545437266096	OMP ELL 0
cavity12.mtx	6.97E-05	3.20E-05	1.37E-04	8.38E-04	2.16E-05	3.52E-05	4.80E-05	2.16E-05	27.1997626412264	OMP ELL 0
cavity11.mtx	7.29E-05	3.25E-05	1.33E-04	8.44E-04	2.08E-05	3.51E-05	5.02E-05	2.08E-05	28.2882891543101	OMP ELL 0
cavity10.mtx	2.52E-04	3.74E-05	1.35E-04	8.33E-04	2.24E-05	3.97E-05	5.01E-05	2.24E-05	26.2755108874132	OMP ELL 0
cant.mtx	1.27E-03	1.76E-03	8.77E-03	3.17E-02	1.11E-03	1.71E-03	4.21E-03	1.11E-03	0.532001323332411	OMP ELL 0
caidaRouterLevel.mtx	6.31E-04	1.76E-03	1.08E-02	2.20E-02	1.65E-03	3.74E-03	4.89E-03	6.31E-04	0.932336120167429	OMP CSR 1
cage4.mtx	7.70E-05	1.59E-05	1.66E-05	2.30E-05	1.46E-05	1.49E-05	1.54E-05	1.46E-05	40.3003531875208	OMP ELL 0
belgium_osm.mtx	2.96E-03	2.97E-03	4.69E-02	1.14E-01	5.11E-03	5.39E-03	2.24E-02	2.96E-03	0.199045949003421	OMP CSR 1
bcsstk17.mtx	1.04E-04	1.11E-04	5.93E-04	2.29E-03	8.33E-05	2.24E-04	2.46E-04	8.33E-05	7.06526188617782	OMP ELL 0
auto.mtx	3.74E-03	4.77E-03	3.61E-02	7.40E-02	4.78E-03	7.99E-03	1.73E-02	3.74E-03	0.157560889159216	OMP CSR 1
asia_osm.mtx	3.09E-02	3.16E-02	3.53E-01	9.32E-01	6.80E-02	6.57E-02	1.93E-01	3.09E-02	0.019038272118108	OMP CSR 1
amazon0302.mtx	3.03E-04	7.36E-04	1.09E-02	3.15E-02	2.88E-04	9.58E-04	3.38E-03	2.88E-04	2.04262018117846	OMP ELL 0
af23560.mtx	1.02E-04	1.10E-04	7.75E-04	6.32E-03	5.61E-05	1.57E-04	2.41E-04	5.61E-05	10.485272922594	OMP ELL 0
af_1_k101.mtx	9.15E-03	8.23E-03	4.56E-02	1.33E-01	8.57E-03	8.42E-03	3.15E-02	8.23E-03	0.071496616935657	OMP CSR 2
adder_dcop_32.mtx	6.62E-05	1.98E-05	9.37E-05	2.57E-04	2.08E-05	2.13E-05	3.61E-05	1.98E-05	29.7925136028647	OMP CSR 2
adder_dcop_31.mtx	6.77E-05	1.94E-05	9.24E-05	2.58E-04	2.10E-05	2.00E-05	3.58E-05	1.94E-05	843.083584915183	OMP CSR 2
adaptive.mtx	2.97E-02	3.02E-02	2.32E-01	6.06E-01	2.10E-02	2.24E-02	1.08E-01	2.10E-02	0.780947301483107	OMP ELL 0
598a.mtx	3.44E-04	8.48E-04	1.04E-02	2.26E-02	8.11E-04	1.44E-03	3.43E-03	3.44E-04	47.6309925092271	OMP CSR 1
144.mtx	9.48E-04	1.16E-03	1.22E-02	2.82E-02	1.42E-03	1.67E-03	5.21E-03	9.48E-04	17.2656623428345	OMP CSR 1