

	baseline		
	pro	sr	maxdd
ubah	165.87	0.9737	0.2022
best	409.11	0.9947	0.3583
bcrp	411.56	1.0878	0.3354
up	160.59	0.9679	0.2088
eg	161.35	0.9716	0.2082
ons	142.9	0.7479	0.2067
anticor	277.52	1.1897	0.2544
anticor_an	236.65	0.9295	0.331
pamr	200.27	0.659	0.2573
pamr_1	236.74	0.7556	0.2546
pamr_2	288.15	0.8839	0.2429
cwmr_var	211.58	0.6882	0.2543
cwmr_stec	211.56	0.6882	0.2543
olmar1	463.98	1.2156	0.3301
olmar2	490.03	1.221	0.2982
bk	276.87	0.8763	0.3162
bnn	355.93	1.1623	0.2714
corn	179.19	0.6321	0.2927
cornu	115.54	0.5061	0.3031
cornk	172	0.7989	0.2829
ucrp(rbh)	161	0.97	0.2086

dirich_spmv_ws32_gr10_sec10_g011_dr02_mem10240_exp256_ed16_nb16

	pro	sr	maxdd	pro	sr	maxdd
1	70.62	0.581	36.98	161.00	1.166	20.86
2	201.62	1.079	27.63	161.00	1.166	20.86
3	187.90	1.016	33.54	161.00	1.166	20.86
4	34.27	0.373	27.86	161.00	1.166	20.86
5	107.99	0.775	32.56	161.00	1.166	20.86
6	90.23	0.626	26.5	161.00	1.166	20.86
7	146.43	0.886	32.62	161.00	1.166	20.86
8	106.79	0.762	25.46	161.00	1.166	20.86
9	183.59	1.017	28.89	161.00	1.166	20.86
10	43.46	0.425	38.31	161.00	1.166	20.86
avg	117.29	0.754	31.035	161.00	1.166	20.86
std	57.26	0.250	4.439	0.00	0.000	0.00

dirich_spmv_ws68_gr10_sec10_g011_dr02_mem10240_exp256_ed16_nb32

	pro	sr	maxdd	pro	sr	maxdd
1	59.50	0.505	29.69	161.00	1.166	20.86
2	46.03	0.435	27.82	161.00	1.166	20.86
3	44.91	0.417	35.41	161.00	1.166	20.86
4	17.28	0.252	48.92	161.00	1.166	20.86
5	79.71	0.627	35.29	161.00	1.166	20.86
6	98.18	0.683	27.10	161.00	1.166	20.86
7	88.81	0.677	33.06	161.00	1.166	20.86
8	144.14	0.868	26.46	161.00	1.166	20.86
9	189.06	1.028	25.12	161.00	1.166	20.86
10	195.84	1.031	35.47	161.00	1.166	20.86
avg	96.35	0.652	32.43	161.00	1.166	20.86
std	58.23	0.262	7.031	0.00	0.000	0.00