

Results for Heavy Tail HardMax K=10

	WS = 5	WS = 20	WS = 50	WS = 100	WS = 200	WS = 400	WS = 700	WS = 1000
TS vs DG	0.37 (0.05) <u>eeog</u> avg: 31 med: 0	0.32 (0.05) <u>eeog</u> avg: 150 med: 0	0.39 (0.05) <u>eeog</u> avg: 220 med: 0	0.55 (0.05) <u>eeog</u> avg: 300 med: 0	0.73 (0.04) <u>eeog</u> avg: 1400 med: 226.5	0.77 (0.04) <u>eeog</u> avg: 1400 med: 375	0.77 (0.04) <u>eeog</u> avg: 1700 med: 705	0.81 (0.03) <u>eeog</u> avg: 1400 med: 0
TS vs DEG	0.36 (0.05) <u>eeog</u> avg: 10 med: 0	0.34 (0.05) <u>eeog</u> avg: 36 med: 0	0.43 (0.06) <u>eeog</u> avg: 160 med: 0	0.65 (0.05) <u>eeog</u> avg: 330 med: 0	0.91 (0.02) <u>eeog</u> avg: 1100 med: 107.5	0.93 (0.02) <u>eeog</u> avg: 1200 med: 183	0.9 (0.02) <u>eeog</u> avg: 1500 med: 1235.5	0.92 (0.02) <u>eeog</u> avg: 1400 med: 878
DG vs DEG	0.59 (0.05) <u>eeog</u> avg: 470 med: 2	0.62 (0.05) <u>eeog</u> avg: 800 med: 10	0.62 (0.05) <u>eeog</u> avg: 1300 med: 397.5	0.6 (0.05) <u>eeog</u> avg: 1500 med: 866.5	0.62 (0.05) <u>eeog</u> avg: 1900 med: 1627.5	0.55 (0.05) <u>eeog</u> avg: 1700 med: 1338	0.54 (0.05) <u>eeog</u> avg: 1600 med: 1056.5	0.53 (0.05) <u>eeog</u> avg: 1500 med: 972.5

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Results for Uniform HardMax K=10

	WS = 5	WS = 20	WS = 50	WS = 100	WS = 200	WS = 400	WS = 700	WS = 1000
TS vs DG	0.45 (0.06) <u>eeog</u> avg: 220 med: 0	0.46 (0.05) <u>eeog</u> avg: 500 med: 1	0.48 (0.05) <u>eeog</u> avg: 1000 med: 55.5	0.45 (0.05) <u>eeog</u> avg: 1300 med: 528	0.53 (0.05) <u>eeog</u> avg: 1900 med: 1596.5	0.61 (0.04) <u>eeog</u> avg: 2100 med: 2182	0.65 (0.04) <u>eeog</u> avg: 2300 med: 2422.5	0.67 (0.04) <u>eeog</u> avg: 2200 med: 2182.5
TS vs DEG	0.49 (0.06) <u>eeog</u> avg: 340 med: 0	0.39 (0.05) <u>eeog</u> avg: 490 med: 7	0.38 (0.05) <u>eeog</u> avg: 1000 med: 127.5	0.43 (0.05) <u>eeog</u> avg: 1500 med: 837.5	0.52 (0.05) <u>eeog</u> avg: 1900 med: 1804	0.56 (0.04) <u>eeog</u> avg: 2400 med: 2346.5	0.59 (0.04) <u>eeog</u> avg: 2600 med: 2804.5	0.57 (0.04) <u>eeog</u> avg: 2600 med: 2805
DG vs DEG	0.46 (0.05) <u>eeog</u> avg: 690 med: 8	0.49 (0.05) <u>eeog</u> avg: 1200 med: 280.5	0.49 (0.04) <u>eeog</u> avg: 1900 med: 1473	0.49 (0.04) <u>eeog</u> avg: 2300 med: 2623	0.48 (0.04) <u>eeog</u> avg: 2400 med: 2687.5	0.43 (0.04) <u>eeog</u> avg: 2600 med: 2743.5	0.38 (0.04) <u>eeog</u> avg: 2600 med: 2879	0.4 (0.04) <u>eeog</u> avg: 2500 med: 2726

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