



NumEval	ScoreMedian	ScoreSpread	CostMedian	CostSpread	IdleMedian	IdleSpread	HV
200	0.0326	0.03789354	28.3524	2952180.5214	0.8373	0.28085829	737.1676
300	0.0280	0.03239318	86.8803	3291264.9442	0.8571	0.2769	975478.1402
400	0.0239	0.02547233	91.4857	2003099.4482	0.8750	0.2500	640103.8119
500	0.0194	0.02226531	19.2468	2191782.5861	0.9078	0.2500	76836.6121
600	0.0180	0.02145856	96.9333	2019896.7728	0.9691	0.1705	20693.9787
700	0.0180	0.02006092	12.3177	1857133.1112	0.9780	0.1575	22356.6488
800	0.0175	0.01885672	52.8979	1995310.5201	0.9940	0.1612	24185.2757
900	0.0166	0.01745440	58.4746	1997189.8290	1.0000	0.1429	10528.3435
1000	0.0150	0.01735440	58.4746	1506241.0267	1.0000	0.1250	7927.7708
1100	0.0134	0.01725208	89.5529	1676226.2530	1.0000	0.1095	7927.7708
1200	0.0133	0.01625208	89.5529	1936087.8318	1.0000	0.0861	209495.2727
1300	0.0133	0.01605208	89.5529	1953972.7934	1.0000	0.0987	209495.2727
1400	0.0132	0.01615204	53.0941	11955217.3691	1.0000	0.0699	150619.5664
1500	0.0132	0.01575204	53.0941	2077844.4752	1.0000	0.0800	150605.8692
1600	0.0131	0.01584963	75.6745	2077844.4752	1.0000	0.0800	150605.8692
1700	0.0130	0.01655204	53.0941	2101929.0922	1.0000	0.0800	147703.3952
1800	0.0130	0.01655032	32.9581	2101929.0922	1.0000	0.0818	137561.2888
1900	0.0130	0.01654747	13.4661	2101929.0922	1.0000	0.0818	137561.2888
2000	0.0130	0.01574747	13.4661	1735416.0405	1.0000	0.0837	137561.2888
2100	0.0129	0.01564358	94.6376	1566748.0770	1.0000	0.0913	138395.5688
2200	0.0129	0.01554358	94.6376	1566348.3525	1.0000	0.0913	138101.6415
2300	0.0129	0.01554009	06.7572	1566348.3525	1.0000	0.1019	138101.6415
2400	0.0128	0.01554009	06.7572	1566392.3436	1.0000	0.0940	154508.1631
2500	0.0128	0.01554009	06.7572	1566392.3436	1.0000	0.0940	154508.1631
2600	0.0128	0.01623916	30.3424	1492418.9212	1.0000	0.1019	155505.4467
2700	0.0128	0.01643916	30.3424	1495745.8035	1.0000	0.1165	155165.3753
2800	0.0127	0.01593916	30.3424	1495745.8035	1.0000	0.1019	155165.3753
2900	0.0124	0.01593916	30.3424	1492418.9212	1.0000	0.0940	155165.3753
3000	0.0124	0.01613916	30.3424	1564266.4316	1.0000	0.0940	155172.9137
3100	0.0119	0.01533916	30.3424	1566632.0156	1.0000	0.0940	155172.9137
3200	0.0114	0.01533916	30.3424	1564266.4316	1.0000	0.0902	155172.9137
3300	0.0114	0.01533916	30.3424	1562193.2696	1.0000	0.0940	155172.9137
3400	0.0114	0.01503916	30.3424	1562193.2696	1.0000	0.0940	155172.2162
3500	0.0114	0.01503916	30.3424	1637203.4235	1.0000	0.0940	155172.2162
3600	0.0114	0.01503916	30.3424	1637203.4235	1.0000	0.0913	175080.8015
3700	0.0110	0.01533916	30.3424	1653576.8209	1.0000	0.0913	175080.8015
3800	0.0110	0.01533916	30.3424	1653576.8209	1.0000	0.0913	175080.8015
3900	0.0108	0.01483916	30.3424	1653576.8209	1.0000	0.0913	58237.0269
4000	0.0108	0.01513878	41.6011	1653576.8209	1.0000	0.0898	58237.0269
4100	0.0108	0.01503405	98.1944	1634189.7678	1.0000	0.0858	58237.0269
4200	0.0108	0.01463405	98.1944	1634189.7678	1.0000	0.0979	58237.0269
4300	0.0107	0.01443405	98.1944	1659645.3584	1.0000	0.1034	58237.0269
4400	0.0107	0.01453405	98.1944	1659912.8078	1.0000	0.1034	58237.0269
4500	0.0107	0.01453405	98.1944	1659912.8078	1.0000	0.0945	58237.0269
4600	0.0107	0.01453405	98.1944	1659912.8078	1.0000	0.1034	65306.2311
4700	0.0107	0.01473405	98.1944	1659912.8078	1.0000	0.1034	65306.2311
4800	0.0107	0.01473405	98.1944	1659912.8078	1.0000	0.1034	65306.2311
4900	0.0107	0.01473405	98.1944	1659912.8078	0.9992	0.1177	62797.1587
5000	0.0107	0.01473405	98.1944	1658887.5912	0.9971	0.1305	62797.1587
5100	0.0107	0.01473405	98.1944	1658887.5912	0.9992	0.1305	62797.1587
5200	0.0107	0.01473405	98.1944	1658887.5912	1.0000	0.1177	62797.1587
5300	0.0107	0.01473405	98.1944	1633432.0006	0.9971	0.1177	62797.1587
5400	0.0107	0.01473405	98.1944	1633432.0006	0.9992	0.1034	62797.1587

5500	0.0107	0.0147340598.19441633432.0006	0.9971	0.1034	62797.1587
5600	0.0107	0.0148340598.19441626761.0547	0.9971	0.1177	62797.1587
5700	0.0107	0.0148340598.19441626761.0547	0.9971	0.1177	62797.1587
5800	0.0106	0.0148340598.19441601844.6964	1.0000	0.1000	62797.1587
5900	0.0106	0.0148340598.19441582477.3285	1.0000	0.1023	62797.1587
6000	0.0106	0.0149340598.19441582477.3285	1.0000	0.0945	62797.1587
6100	0.0105	0.0151340598.19441601844.6964	1.0000	0.1023	62798.4107
6200	0.0105	0.0134340598.19441601844.6964	0.9992	0.1177	62798.4107
6300	0.0105	0.0134340598.19441608515.6422	0.9992	0.1177	62798.4107
6400	0.0105	0.0134340598.19441608515.6422	0.9992	0.1177	62798.4107
6500	0.0104	0.0134340598.19441608515.6422	0.9992	0.1177	62798.4107
6600	0.0104	0.0134340598.19441608515.6422	0.9971	0.1331	62798.4107
6700	0.0104	0.0134340598.19441608515.6422	0.9952	0.1429	62798.4107
6800	0.0104	0.0134340598.19441608515.6422	0.9952	0.1429	62798.4107
6900	0.0104	0.0134340598.19441608515.6422	0.9971	0.1429	62798.4107
7000	0.0104	0.0134340598.19441608515.6422	0.9971	0.1429	62798.4107
7100	0.0103	0.0134340598.19441609401.6195	0.9971	0.1429	62798.4107
7200	0.0103	0.0134311124.18451612523.7950	0.9952	0.1429	62798.4107
7300	0.0103	0.0135311124.18451614418.2526	0.9952	0.1488	62798.4107
7400	0.0103	0.0135304591.58101614418.2526	0.9942	0.1488	62798.7913
7500	0.0103	0.0135304591.58101614418.2526	0.9942	0.1488	62798.7913
7600	0.0102	0.0131283807.28121614418.2526	0.9942	0.1488	62798.7913
7700	0.0102	0.0131283807.28121614418.2526	0.9942	0.1488	63838.3606
7800	0.0102	0.0131283807.28121614418.2526	0.9942	0.1488	63838.3606
7900	0.0102	0.0130283807.28121614418.2526	0.9942	0.1667	63838.3606
8000	0.0102	0.0130283807.28121614418.2526	0.9942	0.1667	63834.0241
8100	0.0102	0.0130283807.28121614418.2526	0.9942	0.1667	63834.0241
8200	0.0101	0.0130269400.53001614418.2526	0.9942	0.1667	63834.2956
8300	0.0101	0.0130269400.53001614418.2526	0.9942	0.1667	63834.2956
8400	0.0101	0.0130283807.28121614418.2526	0.9952	0.1488	63834.2956
8500	0.0101	0.0130283807.28121614418.2526	0.9952	0.1488	63834.2956
8600	0.0101	0.0130283807.28121614418.2526	0.9907	0.1667	111551.5220
8700	0.0101	0.0130283807.28121614418.2526	0.9907	0.1667	111551.5220
8800	0.0101	0.0130283807.28121617157.7806	0.9907	0.1667	79121.2292
8900	0.0101	0.0130283807.28121617157.7806	0.9907	0.1667	79121.2292
9000	0.0101	0.0130283807.28121617187.2831	0.9824	0.1667	78017.4447
9100	0.0100	0.0130283807.28121617187.2831	0.9824	0.1667	78017.4447
9200	0.0100	0.0130283807.28121617187.2831	0.9824	0.1667	78017.4447
9300	0.0100	0.0130283807.28121617187.2831	0.9824	0.1713	78017.4447
9400	0.0100	0.0136283995.39071619947.3006	0.9824	0.1713	78017.4447
9500	0.0100	0.0136283995.39071619947.3006	0.9824	0.1883	82213.6886
9600	0.0100	0.0136283995.39071619947.3006	0.9824	0.1883	82217.7503
9700	0.0100	0.0136283995.39071617187.2831	0.9854	0.1713	82217.7503
9800	0.0100	0.0136269400.53001621559.7237	0.9824	0.1883	82215.6288
9900	0.0100	0.0136269400.53001602192.3559	0.9854	0.1883	82215.6288
10000	0.0099	0.0136269400.53001603423.5216	0.9824	0.2000	82215.6288
10100	0.0099	0.0136269400.53001603423.5216	0.9824	0.2000	82215.3467