Table 1: Test results of the six methods for problems 3.1-3.2

TP	DIM	ISP	IDKM				ACGD				MDKM				TTMDY				PCG			
			#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT	Norm
3.1	10000	**x1**	3	37	0.0523	0	19	48	0.1121	0	17	43	0.1729	5.9743E-10	47	199	0.3957	0	2	16	0.0233	0
	10000	**x2**	2	25	0.0269	0	20	59	0.0949	0	18	49	0.1661	6.6258E-10	50	216	0.3536	0	2	17	0.0219	0
	10000	**x3**	1	13	0.0162	0	20	56	0.0952	0	18	55	0.1569	6.5699E-10	56	252	0.4118	0	2	17	0.0445	0
	10000	**x4**	1	13	0.0153	0	19	48	0.0906	0	17	43	0.1356	3.6309E-10	14	66	0.1543	3.7805E-10	32	48	0.1765	9.3949E-10
	10000	**x5**	1	13	0.0129	0	18	47	0.0991	0	18	49	0.1460	2.7656E-10	14	70	0.1092	0	32	48	0.3635	9.3339E-10
	10000	**x6**	1	13	0.0125	0	1	13	0.0152	0	1	13	0.0264	0	1	13	0.0224	0	32	48	0.2125	9.3339E-10
	10000	**x7**	1	13	0.0154	0	1	13	0.0162	0	1	13	0.0340	0	1	13	0.0224	0	30	35	0.1685	9.2167E-10
	50000	**x1**	3	37	0.1556	0	20	50	0.3349	0	18	45	0.4482	3.2060E-10	50	211	1.3610	0	2	16	0.1398	0
	50000	**x2**	2	25	0.1250	0	21	61	0.3820	0	19	51	0.4929	3.5558E-10	52	224	1.3525	0	2	17	0.1171	0
	50000	**x3**	1	13	0.0573	0	20	58	0.3555	0	19	57	0.5204	3.5259E-10	56	252	1.5445	0	2	17	0.1224	0
	50000	**x4**	1	13	0.0649	0	19	48	0.3057	0	17	43	0.4637	8.1184E-10	14	66	0.4370	0	2	15	0.1410	0
	50000	**x5**	1	13	0.0609	0	18	47	0.3032	0	18	49	0.4753	6.1835E-10	15	74	0.5024	1.7338E-10	2	15	0.1328	0
	50000	**x6**	1	13	0.0685	0	1	13	0.0680	0	1	13	0.1242	0	1	13	0.1147	0	2	15	0.1172	0
	50000	**x7**	1	13	0.0608	0	1	13	0.0699	0	1	13	0.0882	0	1	13	0.1188	0	30	35	0.4838	9.2195E-10
	100000	**x1**	3	37	0.2946	0	20	50	0.6446	0	18	45	0.8494	4.5340E-10	50	211	2.4491	0	2	16	0.2500	0
	100000	**x2**	2	25	0.2196	0	22	61	0.7004	0	19	51	0.8855	5.0286E-10	52	224	2.5961	0	2	17	0.2376	0
	100000	**x3**	1	13	0.1116	0	21	58	0.6767	0	19	57	1.1415	4.9864E-10	58	260	3.0318	0	2	17	0.1849	0
	100000	**x4**	1	13	0.1280	0	20	50	0.6682	0	18	45	0.7967	2.7553E-10	15	70	0.8300	0	2	15	0.2332	0
	100000	**x5**	1	13	0.1221	0	19	49	0.6044	0	18	49	0.8750	8.7448E-10	15	74	0.9159	2.4520E-10	2	15	0.1998	0
	100000	**x6**	1	13	0.1296	0	1	13	0.1040	0	1	13	0.1673	0	1	13	0.1702	0	2	15	0.1988	0
	100000	**x7**	1	13	0.1131	0	1	13	0.1164	0	1	13	0.1909	0	1	13	0.1755	0	30	35	0.8771	9.2198E-10
3.2	10000	**x1**	11	117	0.1340	3.4438E-10	16	73	0.1259	0	13	57	0.1597	6.5114E-10	99	600	0.8901	9.1977E-10	2	17	0.0329	0
	10000	**x2**	11	114	0.1557	9.5452E-11	16	74	0.1252	0	14	66	0.1564	7.9834E-10	103	633	1.0129	6.7123E-10	30	67	0.2453	7.5352E-10
	10000	**x3**	2	25	0.0248	0	17	82	0.1616	0	16	79	0.2224	1.4600E-10	87	539	0.8167	7.2789E-10	26	56	0.2090	6.6324E-10
	10000	**x4**	2	25	0.0360	0	15	69	0.1357	0	14	63	0.1656	1.9983E-10	39	234	0.4572	5.0560E-10	2	16	0.0286	0
	10000	**x5**	2	25	0.0246	0	16	71	0.1294	0	13	60	0.1579	2.5716E-10	44	273	0.4552	5.7628E-10	2	16	0.0369	0
	10000	**x6**	2	25	0.0392	0	9	59	0.0787	0	14	68	0.1569	5.0877E-10	39	225	0.4099	9.9545E-10	2	16	0.0661	0
	10000	**x7**	2	25	0.0338	0	7	48	0.0706	0	2	25	0.0393	0	41	252	0.4344	9.8096E-10	27	57	0.2490	3.4729E-10
	50000	**x1**	10	117	0.4874	4.0901E-10	16	73	0.4038	0	14	61	0.5231	1.6933E-10	102	618	3.8234	8.6051E-10	2	17	0.1218	0
	50000	**x2**	11	114	0.5051	1.4120E-10	17	74	0.3971	0	15	70	0.6064	1.7540E-10	100	621	3.8357	5.3533E-10	25	53	0.6669	5.3782E-10
	50000	**x3**	2	25	0.1373	0	18	82	0.4519	0	16	79	0.6453	3.2636E-10	107	661	4.0168	7.9156E-10	27	54	0.6269	7.0988E-10
	50000	**x4**	2	25	0.1430	0	16	73	0.3931	0	14	63	0.5394	4.4685E-10	38	228	1.5249	7.5166E-10	2	16	0.1720	0
	50000	**x5**	2	25	0.1322	0	16	71	0.4053	0	13	60	0.5109	5.7515E-10	46	283	1.8261	9.4327E-10	2	16	0.1506	0
	50000	**x6**	2	25	0.1359	0	8	51	0.2736	0	14	68	0.5776	5.0842E-10	38	224	1.4287	8.9374E-10	2	16	0.1595	0
	50000	**x7**	2	25	0.1369	0	13	94	0.4410	0	2	25	0.2029	0	52	318	1.9857	3.4105E-10	27	57	0.6604	3.0441E-10
	100000	**x1**	11	117	0.9435	5.2391E-10	17	77	0.8172	0	14	61	0.9564	2.3810E-10	104	630	7.4852	7.2847E-10	2	17	0.2754	0
	100000	**x2**	11	114	0.9126	1.8698E-10	18	78	0.8494	0	15	70	1.0598	2.4025E-10	102	626	7.4144	9.4972E-10	32	68	1.4049	8.4172E-10
	100000	**x3**	2	25	0.2247	0	18	86	0.9143	0	16	79	1.1604	4.6155E-10	109	673	7.9966	6.841E-10	28	59	1.1941	8.0318E-10
	100000	**x4**	2	25	0.2392	0	17	73	0.8004	0	14	63	1.0431	6.3195E-10	42	250	3.0397	9.6009E-10	2	16	0.2919	0
	100000	**x5**	2	25	0.2240	0	16	75	0.8743	0	13	60	0.9008	8.1339E-10	43	261	3.1651	4.9653E-10	2	16	0.2835	0
	100000	**x6**	2	25	0.2383	0	10	60	0.6480	0	14	68	0.9827	5.0837E-10	56	263	3.5427	5.6232E-10	2	16	0.2635	0
	100000	**x7**	2	25	0.2313	0	10	72	0.6818	0	2	25	0.3952	0	41	248	3.0365	8.7997E-10	27	57	1.2212	2.9533E-10

Table 2: Test results of the six methods for problems 3.3-3.4

TP	DIM	ISP	IDKM				ACGD				MDKM				TTMDY				PCG			
			#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT	Norm
3.3	10000	**x1**	11	21	0.0804	0	16	41	0.1111	0	17	33	0.1973	9.1630E-10	47	189	0.4824	0	_	_	_	_
	10000	**x2**	11	21	0.0912	0	13	23	0.0759	0	17	33	0.1801	9.8279E-10	52	206	0.5269	0	_	_	_	_
	10000	**x3**	12	22	0.0698	0	17	30	0.1021	0	18	34	0.1974	2.4454E-10	52	204	0.4784	6.2801E-10	_	_	_	_
	10000	**x4**	12	23	0.0699	0	6	8	0.0393	0	18	35	0.1476	5.3523E-10	15	60	0.1853	3.7484E-10	_	_	_	_
	10000	**x5**	12	22	0.0745	0	7	9	0.0491	0	18	34	0.1573	3.9620E-10	14	55	0.1755	2.2025E-10	_	_	_	_
	10000	**x6**	13	24	0.0768	0	7	9	0.0431	0	19	36	0.1947	8.5572E-10	15	58	0.1771	2.2398E-10	_	_	_	_
	10000	**x7**	13	23	0.0762	0	10	14	0.0708	0	19	35	0.1885	0	16	62	0.1851	3.5304E-10	31	33	0.2385	5.7972E-10
	50000	**x1**	11	21	0.2410	0	19	37	0.3965	0	18	35	0.5714	4.9008E-10	49	197	1.8028	0	_	_	_	_
	50000	**x2**	12	21	0.2379	0	17	32	0.3395	0	18	35	0.5431	5.2400E-10	57	226	2.0576	0	_	_	_	_
	50000	**x3**	12	22	0.2737	0	20	38	0.4214	0	18	34	0.5549	0	54	212	1.9954	0	_	_	_	_
	50000	**x4**	12	23	0.2562	0	17	32	0.3465	0	19	37	0.5735	2.8524E-10	15	60	0.6301	8.3163E-10	_	_	_	_
	50000	**x5**	12	22	0.2502	0	15	27	0.2894	0	18	34	0.5800	0	14	55	0.6262	0	_	_	_	_
	50000	**x6**	13	24	0.2652	0	18	33	0.3637	0	20	38	0.6438	0	15	58	0.6292	4.9476E-10	_	_	_	_
	50000	**x7**	13	23	0.2751	0	16	28	0.3129	0	20	37	0.6042	0	16	62	0.6281	7.8208E-10	31	33	0.7059	5.7941E-10
	100000	**x1**	11	21	0.4519	0	19	80	1.0729	0	18	35	1.0995	6.9274E-10	49	197	3.7176	0	_	_	_	_
	100000	**x2**	12	23	0.4735	0	19	35	0.7700	0	18	35	1.0262	7.4046E-10	58	230	4.1332	0	_	_	_	_
	100000	**x3**	12	22	0.4949	0	20	38	0.8021	0	18	34	1.0942	7.7681E-10	54	212	3.8044	5.0407E-10	_	_	_	_
	100000	**x4**	12	23	0.4974	0	17	32	0.6558	0	19	37	1.1088	4.0304E-10	16	64	1.2279	1.9155E-10	_	_	_	_
	100000	**x5**	12	22	0.5082	0	15	27	0.5859	0	19	36	1.0631	0	14	55	1.0668	6.7955E-10	_	_	_	_
	100000	**x6**	13	24	0.5612	0	19	35	0.7607	0	20	38	1.1953	6.4402E-10	15	58	1.1169	0	_	_	_	_
	100000	**x7**	14	25	0.5829	0	17	30	0.6556	0	20	37	1.1260	3.4406E-10	17	66	1.2530	1.8003E-10	31	33	1.3036	5.7937E-10
3.4	10000	**x1**	11	33	0.0997	0	19	42	0.0936	0	17	38	0.1567	7.8204E-10	57	233	0.4256	8.5860E-10	2	15	0.0375	0
	10000	**x2**	11	37	0.0842	0	19	43	0.1181	0	18	42	0.1719	6.0327E-10	53	226	0.4747	9.9094E-10	2	15	0.0394	0
	10000	**x3**	12	50	0.0949	0	19	43	0.1180	0	18	42	0.1760	6.2656E-10	44	192	0.3882	0	2	16	0.0564	0
	10000	**x4**	10	31	0.0569	0	19	43	0.1005	0	18	41	0.1469	2.6883E-10	14	61	0.1474	3.6312E-10	31	50	0.2203	8.9282E-10
	10000	**x5**	10	32	0.0708	0	19	43	0.0963	0	17	39	0.1597	4.4741E-10	14	61	0.1866	2.5214E-10	31	50	0.2074	9.5706E-10
	10000	**x6**	10	32	0.0701	0	19	43	0.1033	0	17	39	0.1906	5.3947E-10	14	61	0.1497	2.9542E-10	31	50	0.1950	9.5706E-10
	10000	**x7**	10	31	0.0643	0	19	43	0.1152	0	18	41	0.1527	3.4087E-10	14	61	0.1545	3.1206E-10	30	33	0.2216	6.4006E-10
	50000	**x1**	11	33	0.2512	0	19	42	0.3469	0	18	40	0.5174	4.1968E-10	59	241	1.7541	8.9377E-10	2	15	0.1483	0
	50000	**x2**	11	37	0.2488	0	20	45	0.3745	0	19	44	0.5243	3.2375E-10	60	254	1.8145	3.8481E-10	2	15	0.1622	0
	50000	**x3**	12	50	0.3106	0	20	45	0.3612	0	19	44	0.5581	3.3625E-10	43	187	1.3995	0	2	16	0.1734	0
	50000	**x4**	10	31	0.2231	0	19	43	0.3482	0	18	41	0.5441	6.0113E-10	14	61	0.4941	8.1197E-10	2	15	0.1691	0
	50000	**x5**	10	32	0.2446	0	19	43	0.3386	0	18	41	0.5040	2.4011E-10	14	61	0.5078	5.6380E-10	2	15	0.1691	0
	50000	**x6**	10	32	0.2282	0	19	43	0.3491	0	18	41	0.5721	2.8951E-10	14	61	0.5032	0	2	15	0.1678	0
	50000	**x7**	10	31	0.2315	0	19	43	0.3538	0	18	41	0.5106	0	14	61	0.5305	6.9780E-10	30	33	0.6450	6.4014E-10
	100000	**x1**	11	33	0.4278	0	19	42	2.0502	0	18	40	0.9424	5.9352E-10	61	249	3.5144	5.4221E-10	2	15	0.2918	0
	100000	**x2**	11	37	0.4759	0	20	45	1.0640	0	19	44	0.9713	4.5785E-10	61	258	3.6069	3.4755E-10	2	15	0.2435	0
	100000	**x3**	13	52	0.6428	0	20	45	0.9571	0	19	44	1.0094	4.7553E-10	44	192	2.6624	0	2	16	0.2923	0
	100000	**x4**	10	31	0.4283	0	20	45	1.0304	0	18	41	0.9245	8.5013E-10	15	65	1.0131	0	2	15	0.3056	0
	100000	**x5**	10	32	0.4476	0	19	43	0.9442	0	18	41	0.8860	3.3956E-10	14	61	0.9579	7.9734E-10	2	15	0.2470	0
	100000	**x6**	10	32	0.4533	0	20	45	0.9935	0	18	41	1.0269	4.0943E-10	14	61	0.9428	9.3420E-10	2	15	0.2430	0
	100000	**x7**	10	31	0.4456	0	20	45	0.9955	0	19	43	0.9961	2.5870E-10	14	61	0.9879	9.8684E-10	30	33	1.1376	6.4015E-10

Table 3: Test results of the six methods for problems 3.5-3.6

TP	DIM	ISP	IDKM				ACGD				MDKM				TTMDY				PCG			
			#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT	Norm
3.5	10000	**x1**	1	2	0.0085	0	1	2	0.0101	0	1	2	0.0212	0	1	2	0.0137	0	1	2	0.0086	0
	10000	**x2**	1	2	0.0082	0	1	2	0.0176	0	1	2	0.0200	0	1	2	0.0211	0	1	2	0.0105	0
	10000	**x3**	1	2	0.0076	0	1	2	0.0106	0	1	2	0.0239	0	1	2	0.0211	0	1	2	0.0242	0
	10000	**x4**	1	2	0.0158	0	1	2	0.0126	0	1	2	0.0214	0	1	2	0.0186	0	1	2	0.0189	0
	10000	**x5**	1	2	0.0079	0	1	2	0.0121	0	1	2	0.0240	0	1	2	0.0210	0	1	2	0.0202	0
	10000	**x6**	1	2	0.0066	0	1	2	0.0192	0	1	2	0.0204	0	1	2	0.0182	0	1	2	0.0139	0
	10000	**x7**	1	2	0.0072	0	1	2	0.0174	0	1	2	0.0228	0	1	2	0.0148	0	1	2	0.0224	0
	50000	**x1**	1	2	0.0232	0	1	2	0.0289	0	1	2	0.0311	0	1	2	0.0515	0	1	2	0.0389	0
	50000	**x2**	1	2	0.0212	0	1	2	0.0484	0	1	2	0.0476	0	1	2	0.0279	0	1	2	0.0591	0
	50000	**x3**	1	2	0.0220	0	1	2	0.0597	0	1	2	0.0310	0	1	2	0.0284	0	1	2	0.0409	0
	50000	**x4**	1	2	0.0198	0	1	2	0.0265	0	1	2	0.0467	0	1	2	0.0255	0	1	2	0.0510	0
	50000	**x5**	1	2	0.0212	0	1	2	0.0453	0	1	2	0.0535	0	1	2	0.0401	0	1	2	0.0476	0
	50000	**x6**	1	2	0.0195	0	1	2	0.0316	0	1	2	0.0475	0	1	2	0.0480	0	1	2	0.0385	0
	50000	**x7**	1	2	0.0324	0	1	2	0.0246	0	1	2	0.0262	0	1	2	0.0264	0	1	2	0.0419	0
	100000	**x1**	1	2	0.0456	0	1	2	0.0563	0	1	2	0.0568	0	1	2	0.0664	0	1	2	0.0679	0
	100000	**x2**	1	2	0.0396	0	1	2	0.0549	0	1	2	0.0735	0	1	2	0.0646	0	1	2	0.1151	0
	100000	**x3**	1	2	0.0388	0	1	2	0.0552	0	1	2	0.0625	0	1	2	0.0546	0	1	2	0.0628	0
	100000	**x4**	1	2	0.0376	0	1	2	0.0792	0	1	2	0.0596	0	1	2	0.0730	0	1	2	0.0706	0
	100000	**x5**	1	2	0.0366	0	1	2	0.0483	0	1	2	0.0860	0	1	2	0.0531	0	1	2	0.0778	0
	100000	**x6**	1	2	0.0428	0	1	2	0.0501	0	1	2	0.0741	0	1	2	0.0531	0	1	2	0.0580	0
	100000	**x7**	1	2	0.0421	0	1	2	0.0467	0	1	2	0.0537	0	1	2	0.0663	0	1	2	0.0713	0
3.6	10000	**x1**	10	23	0.1023	1.1311E-10	19	41	0.2310	2.6244E-10	17	37	0.2401	9.1906E-10	33	135	0.4293	4.7355E-10	35	69	0.4155	7.5270E-10
	10000	**x2**	9	21	0.0993	9.3968E-10	18	39	0.2391	6.7077E-10	17	37	0.1709	6.1080E-10	31	127	0.4609	5.3702E-10	33	51	0.3497	7.3384E-10
	10000	**x3**	9	21	0.0902	5.8580E-10	18	39	0.2609	4.1816E-10	17	37	0.2549	3.8075E-10	30	123	0.4262	9.0573E-10	31	49	0.2880	6.5377E-10
	10000	**x4**	9	21	0.0933	3.0247E-10	17	37	0.2024	8.3049E-10	16	35	0.2341	8.1921E-10	27	111	0.3844	4.1033E-10	17	37	0.1389	8.1988E-10
	10000	**x5**	10	23	0.0900	1.1009E-10	18	39	0.2250	9.8237E-10	17	37	0.2283	8.9448E-10	29	119	0.4382	5.5957E-10	59	263	0.6668	6.8480E-10
	10000	**x6**	10	23	0.0900	1.9598E-10	19	41	0.2757	4.5470E-10	18	39	0.2292	3.8218E-10	31	127	0.4147	5.9373E-10	59	263	0.7492	6.8480E-10
	10000	**x7**	10	23	0.0913	2.8186E-10	19	41	0.2475	6.5397E-10	18	39	0.2217	5.4965E-10	36	147	0.4923	5.0840E-10	19	41	0.1770	5.9690E-10
	50000	**x1**	10	23	0.3231	2.5296E-10	19	41	0.8615	5.8683E-10	18	39	0.8124	4.9323E-10	31	127	1.6246	3.5988E-10	57	262	3.0635	8.3552E-10
	50000	**x2**	10	23	0.3221	1.6808E-10	19	41	0.8312	3.8999E-10	18	39	0.8383	3.2778E-10	30	123	1.6595	8.2236E-10	64	313	3.7674	5.4725E-10
	50000	**x3**	10	23	0.3266	1.0484E-10	18	39	0.7928	9.3503E-10	17	37	0.8108	8.5141E-10	30	123	1.6759	8.7222E-10	36	68	1.3990	6.7110E-10
	50000	**x4**	9	21	0.2927	6.7644E-10	18	39	0.7933	4.8280E-10	17	37	0.7691	4.3961E-10	24	99	1.3175	6.9559E-10	41	114	1.7753	6.9819E-10
	50000	**x5**	10	23	0.3129	2.4617E-10	19	41	0.8050	5.7118E-10	18	39	0.8367	4.8002E-10	26	107	1.4792	6.1400E-10	29	103	1.4970	7.0269E-10
	50000	**x6**	10	23	0.3156	4.3822E-10	20	43	0.8376	2.6434E-10	18	39	0.8200	8.5459E-10	28	115	1.5881	4.3937E-10	29	103	1.4648	7.0269E-10
	50000	**x7**	10	23	0.3067	6.3037E-10	20	43	0.9504	3.8022E-10	19	41	0.8685	2.9502E-10	28	115	1.5183	7.7838E-10	_	_	_	_
	100000	**x1**	10	23	0.6941	3.5778E-10	19	41	1.6101	8.2991E-10	18	39	1.5609	6.9753E-10	29	119	3.1810	5.9959E-10	61	299	7.3108	5.2434E-10
	100000	**x2**	10	23	0.6913	2.3778E-10	19	41	1.6099	5.5153E-10	18	39	1.5677	4.6355E-10	29	119	3.2006	7.7729E-10	_	_	_	_
	100000	**x3**	10	23	0.7000	1.4817E-10	19	41	1.5941	3.4378E-10	18	39	1.5926	2.8894E-10	29	119	3.1139	4.6176E-10	74	383	9.1958	5.2672E-10
	100000	**x4**	9	21	0.6276	9.5663E-10	18	39	1.6264	6.8279E-10	17	37	1.4801	6.2170E-10	23	95	2.5596	8.3263E-10	_	_	_	_
	100000	**x5**	10	23	0.6726	3.4813E-10	19	41	1.6173	8.0777E-10	18	39	1.5743	6.7885E-10	26	107	2.9277	7.7213E-10	_	_	_	_
	100000	**x6**	10	23	0.6905	6.1987E-10	20	43	1.7045	3.7383E-10	19	41	1.6516	2.8999E-10	27	111	2.9595	8.6428E-10	_	_	_	_
	100000	**x7**	10	23	0.6699	8.9147E-10	20	43	1.7471	5.3772E-10	19	41	1.7121	4.1723E-10	29	119	3.1596	4.0602E-10	39	98	3.3662	5.4988E-10

Table 4: Test results of the six methods for problem 7

TP	DIM	ISP	IDKM				ACGD				MDKM				TTMDY				PCG			
			#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT(s)	Norm	#IT	FV	PT	Norm
3.7	10000	**x1**	17	135	0.1760	7.5302E-10	20	80	0.2303	4.4120E-10	17	68	0.2042	4.2650E-10	40	240	0.4329	4.5080E-10	27	78	0.2558	2.3321E-10
	10000	**x2**	13	111	0.1425	5.7303E-10	22	83	0.2160	3.1476E-10	19	71	0.1972	2.2135E-10	36	214	0.4141	1.5820E-10	28	96	0.2608	5.4132E-10
	10000	**x3**	11	97	0.1178	8.1938E-11	18	73	0.2239	6.2638E-10	15	61	0.1674	5.1370E-10	45	271	0.4705	8.7182E-10	40	216	0.4495	5.4696E-10
	10000	**x4**	8	75	0.0964	7.8740E-10	18	74	0.1900	5.0485E-10	15	62	0.1845	3.5301E-10	12	74	0.1678	3.7118E-10	21	57	0.1903	4.2649E-10
	10000	**x5**	8	76	0.0848	8.2651E-11	18	74	0.2329	6.0760E-10	15	63	0.1797	7.6575E-10	13	81	0.1603	1.5761E-10	25	65	0.2015	2.8107E-10
	10000	**x6**	7	68	0.0931	6.7220E-10	18	75	0.1857	3.2066E-10	14	59	0.1592	7.4857E-10	12	75	0.1458	1.7835E-10	25	65	0.1945	2.8107E-10
	10000	**x7**	8	77	0.0831	6.7568E-11	18	75	0.2166	4.4268E-10	15	63	0.1842	2.0671E-10	12	75	0.1825	2.4574E-10	32	90	0.2678	3.4574E-10
	50000	**x1**	18	140	0.6215	1.3652E-10	20	80	0.6880	9.9035E-10	17	68	0.6010	9.5368E-10	41	246	1.5880	4.9668E-10	37	143	1.1555	1.1615E-10
	50000	**x2**	14	120	0.5116	9.7077E-11	22	83	0.7695	7.0603E-10	19	71	0.6784	4.9492E-10	36	214	1.4285	5.8921E-10	28	96	0.8839	1.2672E-10
	50000	**x3**	11	97	0.4185	1.8664E-10	19	77	0.6892	3.3823E-10	16	65	0.6053	2.0460E-10	46	277	1.7402	5.9178E-10	25	62	0.5930	9.0825E-11
	50000	**x4**	9	84	0.3563	6.8865E-11	19	78	0.7025	2.7240E-10	15	62	0.5902	7.8935E-10	12	74	0.5339	8.2999E-10	_	_	_	_
	50000	**x5**	8	76	0.3189	1.8481E-10	19	78	0.6919	3.2788E-10	16	67	0.5839	3.0498E-10	13	81	0.5620	3.5243E-10	_	_	_	_
	50000	**x6**	8	77	0.3394	5.8774E-11	18	75	0.6311	7.1702E-10	15	63	0.5374	2.9816E-10	12	75	0.5493	3.9881E-10	_	_	_	_
	50000	**x7**	8	77	0.3189	1.5109E-10	18	75	0.6410	9.8986E-10	15	63	0.5485	4.6221E-10	12	75	0.5373	5.4950E-10	30	96	0.8895	6.1932E-10
	100000	**x1**	16	123	1.0857	6.7195E-10	21	84	1.3598	3.3826E-10	18	72	1.2023	2.4024E-10	41	246	3.0699	6.9536E-10	_	_	_	_
	100000	**x2**	18	142	1.2640	1.3096E-10	22	83	1.3154	9.9922E-10	19	71	1.1882	6.9992E-10	36	214	2.6861	8.6321E-10	22	53	1.0222	9.8507E-10
	100000	**x3**	11	97	0.8169	2.6621E-10	19	77	1.3026	4.7841E-10	16	65	1.0568	2.8934E-10	46	277	3.4342	8.4221E-10	_	_	_	_
	100000	**x4**	9	84	0.7042	9.7391E-11	19	78	1.3127	3.8523E-10	16	66	1.0834	1.9884E-10	13	80	1.0845	1.3678E-10	40	168	2.8538	5.6969E-10
	100000	**x5**	8	76	0.6754	2.6136E-10	19	78	1.2110	4.6369E-10	16	67	1.0526	4.3131E-10	13	81	1.0744	4.9842E-10	_	_	_	_
	100000	**x6**	8	77	0.6598	8.3119E-11	19	79	1.2648	2.4469E-10	15	63	1.0647	4.2167E-10	12	75	1.0145	5.6400E-10	_	_	_	_
	100000	**x7**	8	77	0.6653	2.1367E-10	19	79	1.2991	3.3779E-10	15	63	1.0608	6.5366E-10	12	75	1.0147	7.7711E-10	33	153	2.3157	9.2067E-10