Table 1: Reported results for problems 5.1-5.2

Z	VAR	ď			NHZ1				NHZ2			Ale	Aloorithm			Alo	Algorithm 4			Alo	Algorithm 5	
		-	LIN	FE	PT	$  F_k  $	IN	FE	Ы	$  F_k  $	LIZ	罡	PT	F <sub>k</sub>	LIN	FE	PT		NIT	FE	PT	$  F_k  $
r.	1000	r.1	12		0.0463	2 908F-09	-	16	0.0465	7.124F-09	364	366	0.3224	9 963F-09	32	55	0.0354	6 668E-09	*	**	*	= <del>*</del>
:	1000	245	17	21	0.0360	2.908E-09	11	19	0.0221	7.124E-09	<u>'</u> %		0.0992	9.268E-09	12	3.44		9.886E-09	51		0.0364	7.707E-09
	1000	 	724	764	0.3470	9.519E-09	765	807	0.3699	9.950E-09	*	*	*	* *	*	*		* *	*	*	*	*
	1000	$\chi_0^{\chi}$	12	21	0.0108	2.908E-09	11	19	0.0127	7.124E-09	42		0.0637	9.268E-09	.,			6.668E-09	21		0.0310	7.717E-09
	1000	$x_0^2$	15	21	0.0179	2.908E-09	11	19	0.0106	7.124E-09	<b>%</b> :		0.0694	9.268E-09				6.668E-09	51	_	0.0387	7.717E-09
	1000	20°	2 5	7 7	0.0114	2.908E-09	Ξ :	5 5	0.0181	7.124E-09	Z :	92	0.0624	9.268E-09	7 5	გ წ ე ი	0.0187	6.668E-09	51	- 90 ‡	0.0518	7.7.16E-09
	1000	0.85	27.7	764	0.0121	2.308E-09 9.519E-09	765	807	0.0172	7.124E-09 9.950E-09	* * * *	K - X	K *	K ×			0#T0.	0.000E-U9 **	* * * *	* * * *	K X	K *
	10000	2, 12 0 12	6	32	0.0740	4.019E-09	6	83	0.0748	7.293E-09	20		0.3309	9.788E-09		28 0	0	6.593E-09	22	119	0.2561	9.853E-09
	10000	x <sup>2</sup> 20	6	32	0.0802	4.019E-09	6	33	0.0775	7.293E-09	24	56	0.2104	7.032E-09	•	28 0		6.593E-09	26	22	0.1473	9.468E-09
	10000	 	36	107	0.2037	7.917E-09	64	202	0.3530	6.860E-09	75	26	0.3344	9.767E-09	*	*	*	* *	92	161	0.3478	9.225E-09
	10000	χ <sub>4</sub> ,	6	32	0.0852	4.019E-09	6	33	0.0813	7.293E-09	24	56	0.2336	7.032E-09	13 2	0 8	0.0894	6.593E-09	26		0.1559	9.468E-09
	10000	χ <sub>2</sub>	6		0.0684	4.019E-09	6	33	0.0780	7.293E-09	24	56	0.2015	7.032E-09	13	0 8	0.0819	6.593E-09	26		0.1214	9.468E-09
	10000	, ye	6		0.0781	4.019E-09	6	33	0.0903	7.293E-09	24	56	0.1814	7.032E-09	13	0 83		6.593E-09	26		0.1450	9.468E-09
	10000	$x_0^2$	6		0.0801	4.019E-09	6	33	6980.0	7.293E-09	75	26	0.3685	9.751E-09	13	0 83	0.1190	6.593E-09	75	159 (	0.3379	9.675E-09
	10000	$x_0^8$	36		0.2178	7.917E-09	64	202	0.3618	6.860E-09	75	26	0.3466	9.767E-09	*	*	*	*	92	161	0.3416	9.225E-09
	100000	$x_0^1$	9		0.4757	8.280E-10	6	62	0.6546	6.129E-09	*	*	*	* *	*	*		* *	*		*	*
	100000	x <sub>0</sub>	9		0.4563	8.280E-10	6	62	0.6491	6.129E-09	9	54	0.4283	1.690E-09	12	5	0.6277	8.886E-09	83	249	3.3917	9.834E-09
	100000	$x_0^{\chi_3}$	22		1.4614	8.523E-09	6	62	0.7119	6.213E-09	*	*	*	* *	*	*		* *	*		*	*
	100000	χ <sub>0</sub>	9		0.5062	8.280E-10	6	62	0.6901	6.129E-09	9	24	0.4292	1.690E-09	12	5		8.886E-09	83		3.4482	9.834E-09
	100000	$x_0^2$	9		0.4539	8.280E-10	6	62	0.6833	6.129E-09	9	24	0.5091	1.690E-09	4			8.886E-09	83		3.4414	9.834E-09
	100000	χ <sub>0</sub>	9	36	0.4296	8.280E-10	6	62	0.6345	6.129E-09	9	54	0.4629	1.690E-09	4			8.886E-09	83	249	3.7076	9.834E-09
	100000	x <sub>0</sub>	9	36	0.4845	8.280E-10	6	62	0.6259	6.129E-09	*	*	*	*	12	15 0	0.6431	8.886E-09	*	*	*	*
	100000	χ <sub>0</sub>	52	132		8.523E-09	6	62	0.6396	6.213E-09	*	*	*	*	*	*		*	*	*	*	*
5.2	1000	$\chi_0^{\chi_1}$	7	14		0.000E+00	7	14	0.0115	0.000E+00	7	14	9600.0	0.000E+00	7			0.000E+00	*	*	*	*
	1000	70°	3	56		0.000E+00	7	22	0.0089	0.000E+00	7	14	0.0137	0.000E+00	6		_	0.000E+00	*	*	*	*
	1000	ξχ.	2	14		0.000E+00	7	14	0.0000	0.000E+00	7	14	0.0068	0.000E+00	6		_	0.000E+00	*	*	*	*
	1000	$\chi_0^4$	7	14		0.000E+00	7	14	0.0071	0.000E+00	7	4.	0.0165	0.000E+00	т С			0.000E+00	*	*	*	*
	1000	, 20 20	7	14		0.000E+00	7	77	0.0057	0.000E+00	7	77	0.0121	0.000E+00	7		_	0.000E+00	*	*	*	*
	1000	, K	7	77		0.000E+00	7	77 ;	0.0063	0.000E+00	7	77 ;	0.0125	0.000E+00	ю (			0.000E+00	*	*	*	*
	1000	ž°	7	<u> 7</u> ;		0.000E+00	7 (	4:	0.0110	0.000E+00	7	<u>+</u> ;	0.0180	0.000E+00	7 (			0.000E+00	*	*	*	*
	1000	x <sub>0</sub> -	7 0	4.		0.000E+00	21 (	4:	0.0062	0.000E+00	77 (	4.	0.0180	0.000E+00	m (			0.000E+00	*	*	*	*
	10000	2°	7 (	# ;		0.000E+00	۷ ر	4 -	1070.0	0.000E+00	۷ ر		0.0420	0.000E+00	۷ ر		0.0200	0.000E+00	* *	*	* *	* *
	1000	0 67	4 c	<del>1</del> 7	0.0406	0.000E+00	4 0	<del>1</del> 7	0.0255	0.000E+00	4 0	# <del> </del>	0.0313	0.000E+00	4 6	4 4		0.000E+00	× → × →	× → × →	* <del>)</del>	* ÷
	10000	04,5	1 0	1 7		0.000E+00	1 0	1 4	0.0217	0.000E+00	1 0		0.0777	0.000E+00	1 0			0.000E+00	: *	: *	: <del>X</del>	: *
	10000	222	7	14		0.000E+00	2	14	0.0266	0.000E+00	2	14	0.0397	0.000E+00	2			0.000E+00	*	*	*	*
	10000	x <sub>6</sub>	2	14	0.0381	0.000E+00	2	14	0.0222	0.000E+00	2	14	0.0507	0.000E+00	2	14 0	0.0232 (	0.000E+00	*	*	*	*
	10000	$x_0^{\chi'}$	2	14	٠.	0.000E+00	2	14	0.0202	0.000E+00	2	14	0.0397	0.000E+00	7	4 0		0.000E+00	*	*	*	*
	10000	x <sub>0</sub>	7	14		0.000E+00	2	14	0.0223	0.000E+00	2	14	0.0631	0.000E+00	7	4 0		0.000E+00	*	*	*	*
	100000	$x_0^1$	7	14		0.000E+00	7	14	0.2003	0.000E+00	7	14	0.2528	0.000E+00	7	4 0		0.000E+00	*			*
	100000	70°	7	14		0.000E+00	7	14	0.1800	0.000E+00	7	74	0.2407	0.000E+00	7	4		0.000E+00	122	1335 1	11.7527 (	0.000E+00
	100000	£0,	7	14		0.000E+00	7	14	0.1871	0.000E+00	7	74	0.2336	0.000E+00	7	4 0	_	0.000E+00	*			*
	1000001	χ°	7	14		0.000E+00	7	14	0.1731	0.000E+00	7	14	0.2253	0.000E+00	7	4	_	).000E+00	118			0.000E+00
	100000	20	7	14		0.000E+00	7	77 :	0.1679	0.000E+00	7	77 :	0.2329	0.000E+00	7	0 .	_	0.000E+00	115			0.000E+00
	100000	, 00r	7	14		0.000E+00	7 (	4:	0.1747	0.000E+00	7	4:	0.2218	0.000E+00	7	0 .		0.000E+00	120	3	3	0.000E+00
	100000	x°°	2 6	4.		0.000E+00	21 (	4:	0.1742	0.000E+00	7 (	4:	0.2364	0.000E+00	27 (	0 4		0.000E+00	* *	* *	*	*
	000001	$x_0^2$	7	41	0.1912	0.000E+00	7	41	0.1796	0.000E+00	7	41	0.2603	0.000E+00	7	0	0. I//9 (	0.000E+00	*	*	*	*

Table 2: Reported results for problems 5.3-5.4

\ \	VAR	$_{ m SL}$			NHZ1	Ī			NHZ2			⋖	Algorithm 3	.3		V.	Algorithm	1.4		₹	Algorithm	.5
		ľ.	LIN	FE	ΡΤ	$  F_k  $	LIN	H	PT	F <sub>k</sub>	LIZ	FE	M	$  F_k  $	LIZ	표	PT	$  F_k  $	LIZ	FE	PT	$  F_k  $
5.3 1	1000	$x_0^1$	18	44	0.0226	4.970E-09	17	42	0.0184	4.975E-09	77	26	0.0688	8.973E-09	31	26	0.0217	6.857E-09	68	181	0.0401	9.326E-09
1	1000	x <sub>0</sub>	16	35	0.0115	3.435E-09	15	33	0.0209	3.746E-09	71	23	0.0600	8.059E-09	56	31	0.0188	9.121E-09	8	171	0.0588	9.313E-09
Т	1000	x3	20	44	0.0349	3.791E-09	18	41	0.0120	4.378E-09	26	%	0.0909	7.803E-09	30	20	0.0186	6.377E-09	88	179	0.0444	8.979E-09
	1000	45	16	35	0.0175	5.780E-09	15	33	0.0141	5.000E-09	9/	%	0.0872	7.881E-09	29	43	0.0140	8.160E-09	88	179	0.0662	9.110E-09
_	1000	or. S	17	38	0.0177	4.874E-09	16	36	0.0150	4.018E-09	77	8	0.0909	8.891E-09	2	7	0.0054	0.000E+00	8	18	0.0434	9.194E-09
_	1000	99	16	35	0.0110	6.388E-09	15	33	0.0222	6.753E-09	74	26	0.0613	7.996E-09	19	27	0.0101	8.731E-09	84	17	0.0394	8.136E-09
	1000	3,70	20	3 4	0.0184	6.663E-09	2 8	2 4	0.0120	3.717F-09	2.	200	0.1014	7.812E-09	30	5.0	0.0150	6.378F-09	8	139	0.0415	8.985E-09
٠.	1000	5 & £	2 5	1 7	0.000	3 791 E-09	2 2	1 1	0.0120	4 378E-09	76	2 2	0.0764	7 803E-09	30	2 6	0.0423	6.377E-09	8 8	1 70	0.0669	8 979E-09
7 7	1000	? T	9 9	‡ 7	0.022	4.71EE 00	101	Į =	0.0120	4.37.0E-02	2 6	2 8	0.000	0.3050	3 (	3 7	0.0156	00000	3 8	101	0.000	0.37.7E-03
i ;	0000	ر د ر	1 1	1 9	0.000	4.7 IOE-09	10	‡ ;	0.0704	4.403E-09	5 E	8 8	0.3071	9.390E-09	4 6	1 10	0.0100	0.000E+00	7 8	100	1,000	9.939E-09
ĩ	10000	x0°	17	37	0.0868	3.259E-09	16	32	0.0672	3.317E-09	75	-	0.3827	8.439E-09	28	37	0.0897	9.486E-09	88	179	0.3015	8.098E-09
1(	10000	£20	21	46	0.1083	4.537E-09	19	43	0.0833	3.580E-09	80	82	0.3881	8.175E-09	30	45	0.1145	6.494E-09	91	185	0.3049	9.546E-09
1(	10000	$x_0^4$	17	37	0.0824	5.484E-09	16	35	0.0825	4.427E-09	80	82	0.3804	8.253E-09	2	15	0.0212	0.000E+00	91	185	0.2986	9.679E-09
1	10000	25.	18	40	0.0779	4.624E-09	17	38	0.0955	3.558E-09	81	8	0.4215	9.310E-09	2	15	0.0182	0.000E+00	92	187	0.3377	9.748E-09
1(	10000	, 76.	17	37	0.0968	6.060E-09	16	35	0.0799	5.979E-09	78	8	0.3910	8.372E-09	27	42	0.1075	9.176E-09	8	183	0.3068	8.691E-09
1(	10000	x'2	21	46	0.0961	4.801E-09	19	43	0.0793	3.521E-09	80	82	0.3895	8.176E-09	30	45	0.1046	6.537E-09	91	185	0.3099	9.547E-09
1(	10000	85	21	46	0.0924	4.537E-09	19	43	0.0965	3.580E-09	80	82	0.4234	8.175E-09	30	45	0.1264	6.494E-09	91	185	0.3106	9.546E-09
10	000001	χ <sub>1</sub> .	20	48	0.6722	4.473E-09	19	46	0.5667	3.900E-09	85	82	2.9744	9.839E-09	2	16	0.1529	0.000E+00	%	195	2.6085	8.406E-09
10	100000	275	18	39	0.5708	3,092E-09	17	37	0.5468	2.937E-09	26	8	2.8130	8.837E-09	29	45	0.7705	8.198E-09	91	185	2.4031	8.612E-09
10	100000	- K	22	48	0.6739	4.414E-09	20	45	0.6010	3.146E-09	84	98	2.8943	8.561E-09	2	15	0.1483	0.000E+00	92	193	2.5093	8.066E-09
10	100000	42	18	39	0.5491	5.202E-09	17	37	0.5098	3.920E-09	84	98	2.9661	8.641E-09	2	15	0.1493	0.000E+00	92	193	2.5060	8.175E-09
10	100000	35.0	19	42	0.6101	4.387E-09	18	40	0.5586	3.150E-09	85	82	2.9707	9.749E-09	2	15	0.1355	0.000E+00	96	195	2.6026	8.229E-09
10	100000	360	18	39	0.6072	5.749E-09	17	37	0.5154	5.294E-09	82	8	2.8115	8.767E-09	2	15	0.1639	0.000E+00	93	189	2.4540	9.192E-09
10	100000	x22	23	48	0.6580	4.439E-09	20	45	0.5776	3.141E-09	84	98	2.9981	8.561E-09	2	15	0.1738	0.000E+00	92	193	2.5931	8.066E-09
10	100000	. & C	22	48	0.6911	4.414E-09	20	45	0.6113	3.146E-09	84	98	3.0720	8.561E-09	2	15	0.1481	0.000E+00	95	193	2.5937	8.066E-09
5.4	1000	$x_0^1$	12	47	0.0222	1.332E-09	17	9/	0.0318	5.067E-09	33	32	0.0473	6.152E-09	24	74	0.0241	6.530E-10	41	82	0.0267	7.219E-09
1	1000	$x_0^2$	9	22	0.0109	3.918E-09	14	26	0.0347	4.030E-09	34	36	0.0497	9.457E-09	16	35	0.0104	4.588E-09	40	83	0.0229	9.355E-09
1	1000	$x_0^{\chi_3}$	12	46	0.0342	2.161E-09	16	69	0.0137	5.179E-09	33	32	0.0404	8.864E-09	26	72	0.0160	1.994E-09	40	83	0.0312	6.353E-09
1	1000	$x_0^4$	S	19	0.0204	6.532E-09	14	09	0.0194	3.231E-09	32	35	0.0630	7.974E-09	16	31	0.0105	4.533E-09	36	81	0.0219	6.483E-09
1	1000	$x_0^2$	9	24	0.0239	2.010E-09	15	92	0.0150	2.602E-09	32	8	0.0313	8.089E-09	17	36	0.0165	5.108E-09	38	26	0.0245	9.989E-09
Т	1000	$x_{0}^{2}$	9	22	0.0179	1.370E-09	15	64	0.0300	5.997E-09	34	36	0.0632	6.149E-09	15	31	0.0147	3.636E-09	40	83	0.0227	7.237E-09
Т	1000	$x_{0}^{2}$	13	49	0.0355	1.117E-09	16	69	0.0203	5.255E-09	33	32	0.0496	8.834E-09	26	72	0.0159	1.806E-09	40	83	0.0276	6.341E-09
1	1000	82°	12	46	0.0407	2.161E-09	16	69	0.0132	5.179E-09	33	32	0.0376	8.864E-09	26	72	0.0224	1.994E-09	40	83	0.0249	6.353E-09
1(	00001	$x_0^1$	12	47	0.1271	4.212E-09	18	80	0.1257	4.062E-09	35	37	0.2355	5.203E-09	*	*	*	* *	42	82	0.1764	9.202E-09
1	10000	x 0	^	22	0.0881	2.478E-10	15	63	0.0932	3.231E-09	36	38	0.2403	7.998E-09	39	194	0.1988	8.054E-09	42	87	0.1829	6.345E-09
1	10000	£20	14	23	0.1378	1.579E-09	17	73	0.1125	4.179E-09	35	37	0.2228	7.485E-09	27	96	0.1461	6.972E-09	41	82	0.1606	7.180E-09
1	10000	x <sub>0</sub>	9	22	0.0746	4.131E-10	15	64	0.0995	2.590E-09	34	36	0.1989	6.744E-09	17	35	0.0933	4.557E-09	40	83	0.1693	7.350E-09
1	10000	ξ2°	9	24	0.0845	6.356E-09	15	65	0.1090	8.228E-09	34	36	0.2088	6.841E-09	21	26	0.1090	8.721E-09	9	83	0.1691	6.853E-09
1	10000	92°	9	22	0.0906	4.333E-09	16	89	0.1100	4.807E-09	36	38	0.2427	5.201E-09	21	22	0.1095	3.709E-09	41	82	0.1845	8.186E-09
1	10000	$x_0'$	14	23	0.1443	2.995E-09	17	73	0.1092	4.185E-09	35	37	0.2144	7.483E-09	56	93	0.1437	7.878E-09	41	82	0.1698	7.179E-09
1	10000	82°	14	23	0.1237	1.579E-09	17	73	0.1186	4.179E-09	35	37	0.2322	7.485E-09	27	96	0.1750	6.972E-09	41	82	0.1635	7.180E-09
10	100000	$x_0^1$	13	20	0.8396	2.664E-10	19	84	0.8869	3.256E-09	36	38	1.4611	8.509E-09	*	*	*	* *	4	91	1.3834	6.614E-09
10	000001	x <sub>0</sub>	^	22	0.4760	7.837E-10	16	29	0.7192	2.590E-09	38	4	1.5550	6.764E-09	*	*	*	* *	43	88	1.3369	7.201E-09
10	100000	So.	14	23	0.8900	7.199E-09	18	7	0.8009	3.352E-09	37	36	1.5075	6.330E-09	*	*	*	*	42	82	1.3654	8.150E-09
10	100000	$x_0^4$	9	22	0.4440	1.306E-09	15	64	0.6891	8.191E-09	36	38	1.5180	5.704E-09	23	72	0.9450	9.613E-09	41	82	1.2695	8.347E-09
10	100000	χ°,	^	27	0.5149	4.019E-10	16	69	0.7612	6.596E-09	36	38	1.4932	5.786E-09	*	*	*	*	41	82	1.2753	7.832E-09
10	100000	, x <sub>0</sub>	<u>~</u> ;	25		2.741E-10	17	72	0.7709	3.854E-09	37	66	1.4781	8.505E-09	*	*	*	*	4	87	1.3085	9.293E-09
2 ;	100000	$x_0^{\circ}$	4:	23		7.646E-09	18	<u> </u>	0.8034	3.353E-09	37	33	1.5040	6.330E-09	*	*	* *	* *	4	87	1.3063	8.150E-09
2	100000	20	7	53	0.8622	7.199E-09	18	//	0.8084	3.352E-09	37	36	1.4975	6.330E-09	*	*	*	*	42	×	1.35()9	X 101

Table 3: Reported results for problems 5.5-5.6

PN	VAR	$\mathbf{SP}$			NHZ1				NHZ2			Alg	Algorithm 3	3		ΑIS	Algorithm 4			Als	Algorithm	5
			LIN	FE	PT	$  F_k  $	ĽZ	FE	PT	$  F_k  $	LIN	FE	PT	$  F_k  $	LIN	E	PT	$  F_k  $	LIN	H	PT	$  F_k  $
5.5	1000	$x_0^1$	13	43	0.0539	8.171E-09	14	23	0.0201	1.335E-09	57	130	0.0885	5.518E-09	21	22	0.0283	5.611E-09	45	63	0.0487	7.441E-09
2	1000	275	×	28	0.0178	7.566E-09	9	22	0.0105	1.547E-09			0.0435	8.170E-09	17	34	0.0196	9.666E-09	8	68	0.0448	7.219E-09
	1000	. K	12	41	0.0275	1.222E-09	15	9	0.0198	8.480E-09	36	38	0.0424	5.491E-09	23	54	0.0199	1.846E-09	42	87	0.0446	9.094E-09
	1000	χ <sub>0</sub>	^	25	0.0115	1.382E-09	Ŋ	19	0.0154	4.006E-10	30	32	0.0327	7.672E-09	16	21	0.0126	4.580E-09	38	26	0.0322	7.353E-09
	1000	x2	8	28	0.0204	2.600E-09	9	23	0.0174	2.389E-09	36	38	0.0419	8.855E-09	16	38	0.0187	5.095E-09	43	68	0.0328	7.340E-09
	1000	32°	œ	28	0.0281	3.684E-09	9	23	0.0077	6.257E-10	35	37	0.0592	8.780E-09	14	56	0.0109	5.307E-09	42	82	0.0301	8.485E-09
	1000	$x_0^2$	12	41	0.0269	1.335E-09	14	29	0.0218	6.603E-09	36	38	0.0573	5.489E-09	23	26	0.0233	4.801E-09	42	82	0.0582	9.090E-09
	1000	82°	12	41	0.0392	1.222E-09	15	9	0.0273	8.480E-09	36	38	0.0503	5.491E-09	23	54	0.0179	1.846E-09	42	82	0.0264	9.094E-09
	10000	$x_0^1$	14	46	0.1582	2.134E-09	14	23	0.1086	4.221E-09	58	131 (	0.4549	9.563E-09	23	72	0.1581	7.806E-09	46	92	0.2400	9.075E-09
	10000	x <sub>0</sub>	6	31	0.1176	1.976E-09	9	23	0.0526	4.891E-09	38	40	0.2625	7.758E-09	19	47	0.1270	6.744E-09	4	91	0.2242	8.683E-09
	10000	£20	12	41	0.1475	4.020E-09	16	63	0.1248	4.947E-09	37	36	0.2502	9.514E-09	23	62	0.1646	5.581E-09	4	91	0.2091	6.857E-09
	10000	χ. 40	^	25	0.1184	4.370E-09	r	19	0.0566	1.267E-09	32	34	0.2375	7.285E-09	16	23	0.0886	5.167E-09	40	83	0.2001	6.576E-09
	10000	25.5	8	28	0.1227	8.222E-09	9	23	0.0489	7.556E-09	38	40	0.2676	8.409E-09	22	9	0.1486	6.362E-09	4	91	0.2112	8.854E-09
	10000	380	6	31	0.1122	9.621E-10	9	23	0.0558	1.979E-09	37	39 (	0.2643	8.337E-09	18	35	0.1117	4.961E-09	4	91	0.2052	6.390E-09
	10000	x20	12	41	0.1570	4.055E-09	17	29	0.1370	4.508E-10	37	39 (	0.2817	9.513E-09	20	22	0.1397	4.863E-09	4	91	0.1994	6.857E-09
	10000	&	12	41	0.1415	4.020E-09	16	83	0.1270	4.947E-09	37	39 (	0.2778	9.514E-09	23	62	0.1631	5.581E-09	4	91	0.2176	6.857E-09
	100000	$x_0^{-1}$	14	46	0.9969	6.748E-09	17	4	0.8745	4.271E-10	60 1	133	3.5967	9.081E-09	30	109	1.5955	6.299E-09	48	66	1.8287	6.866E-09
	100000	$\chi_0^{\chi_2}$	6	31	0.6468	6.249E-09	7	22	0.3712	4.550E-10	40	45	1.9443	7.367E-09	*	*	*	* *	46	95	1.7079	6.534E-09
	100000	$x_0^3$	13	44	0.8957	1.054E-09	20	2	1.0474	3.295E-10	36	41	1.9032	9.034E-09	61	314	3.9906	5.191E-09	45	93	1.7251	8.259E-09
	100000	$\chi_0^{4}$	œ	28	0.6304	1.141E-09	Ŋ	19	0.2739	4.006E-09	34	36	1.6483	6.918E-09	18	59	0.7912	4.285E-09	41	82	1.5661	8.289E-09
	100000	$x_0^2$	6	31	0.6369	2.147E-09	7	56	0.3785	7.028E-10	40	45	1.9362	7.985E-09	*	*	*	*	46	95	1.7499	6.674E-09
	100000	<sup>2</sup> 20	6	31	0.6732	3.043E-09	9	23	0.3378	6.257E-09	36	41	1.9095	7.917E-09	22	22	0.9802	4.754E-09	45	93	1.7851	7.689E-09
	100000	$x_0^2$	13	44	0.9610	1.055E-09	18	7	0.9744	1.046E-09	39	41	1.9355	9.034E-09	48	242	3.1903	5.901E-09	45	93	1.6779	8.259E-09
	100000	82°	13	44	0.9041	1.054E-09	20	2	1.0669	3.295E-10	39	41	1.8852	9.034E-09	62	325	4.2017	7.183E-09	45	93	1.7358	8.259E-09
9.6	1000	$x_0^1$	10	47	0.0348	3.202E-09	19	96	0.0375	3.038E-09	*	*	*	*	27	101	0.0230	3.710E-09	36	22	0.0242	5.946E-09
	1000	x <sub>0</sub>	Ŋ	22	0.0219	8.240E-10	13	2	0.0130	4.965E-09	19	21	0.0177	6.513E-09	19	62	0.0156	9.334E-09	23	49	0.0156	6.394E-09
	1000	£20	10	20	0.0349	1.457E-09	14	26	0.0143	7.215E-09	*	*	*	* *	22	9/	0.0249	2.179E-09	53	63	0.0201	4.667E-09
	1000	$x_0^4$	4	21	0.0206	4.343E-09	14	26	0.0143	2.940E-09	18	70	0.0397	5.168E-09	17	47	0.0155	4.829E-09	23	47	0.0247	8.356E-09
	1000	222	9	31	0.0199	1.542E-10	14	2/9	0.0202	4.904E-09	18	70	0.0393	9.327E-09	18	54	0.0146	8.251E-09	23	47	0.0258	9.175E-09
	1000	$x_0^{\varphi}$	2	22	0.0268	3.326E-10	14	2/9	0.0147	8.878E-09	19	21	0.0245	4.425E-09	20	09	0.0168	6.204E-09	23	49	0.0252	5.335E-09
	1000	$x_0^2$	10	20	0.0451	1.461E-09	14	9/	0.0307	7.195E-09	*	*	*	* *	23	81	0.0253	2.501E-09	53	63	0.0324	4.619E-09
	1000	8 <sup>2</sup> 0	10	20	0.0377	1.457E-09	14	9/	0.0225	7.215E-09	*	*	*	*	22	9/	0.0190	2.179E-09	53	63	0.0214	4.667E-09
	10000	$x_0^1$	11	21	0.1370	9.843E-11	19	96	0.1587	6.607E-09	*	*	*	*	28	112	0.2083	8.456E-10	32	74	0.1755	4.792E-09
	10000	$\chi_0^{\chi_2}$	Ŋ	22	0.0879	2.606E-09	14	3	0.1255	3.519E-09	20	22	0.1163	6.240E-09	*	* *	*	* *	24	51	0.1351	4.243E-09
	10000	£20	10	20	0.1521	4.614E-09	15	81	0.1278	5.107E-09	*	* *	*	*	56	105	0.1690	8.353E-09	53		0.1525	8.938E-09
	10000	$x_0^4$	Ŋ	22	0.0801	1.335E-10	14	92	0.1437	9.298E-09	19	21	0.1512	4.952E-09	20	64	0.1503	4.221E-09	23	49	0.1357	5.233E-09
	10000	£,	9	31	0.1095	4.877E-10	15	81	0.1324	3.476E-09	19	21	0.1762	8.937E-09	24	122	0.2277	8.140E-09	23	49	0.1444	6.040E-09
	10000	92°	Ŋ	22	0.1008	1.052E-09	15	81	0.1293	6.292E-09	20	22	0.1806	4.240E-09	23	92	0.1751	9.202E-09	23	49	0.1302	8.307E-09
	10000	$x_0^{\prime}$	10	20	0.1426	4.616E-09	15	81	0.1310	5.106E-09	*	* *	*	*	27	109	0.2162	9.727E-09	53	62	0.1628	9.128E-09
	10000	8 <sup>2</sup> 0	10	20	0.1602	4.614E-09	15	81	0.1264	5.107E-09	*	*	*	*	56	105	0.2058	8.353E-09	53		0.1661	8.938E-09
	100000	$x_0^1$	11	21	0.9267	3.112E-10	20	101	1.1531	6.809E-09	*	*	*	*	*	*	*	* *	40	82	1.5610	6.850E-09
	100000	25°	Ŋ	22	0.4708	8.240E-09	15	8	0.9186	2.494E-09	21	23	0.9998	5.979E-09	*	*	*	* *	24	51	0.9651	6.831E-09
	100000	х <sub>0</sub>	11	54	0.9443	1.418E-10	16	98	0.9644	3.619E-09	*	* *	*	*	48	214	2.8573	2.840E-09	31	99	1.2214	5.417E-09
	100000	$x_0^{4}$	Ŋ	22	0.4476	4.222E-10	15	81	0.9184	6.590E-09	20	22	0.9595	4.744E-09	*	*	*	* *	23	49	0.9238	8.253E-09
	100000	£20	9	31	0.6034	1.542E-09	16	98	0.9449	2.463E-09	20	22	1.0498	8.563E-09	*	*	*	* *	23	49	0.8965	9.789E-09
	100000	201	ro	22	0.4773	3.326E-09	16	8	0.9424	4.459E-09	21	23	1.0778	4.062E-09	*	*	*	* *	24	51	0.9698	5.637E-09
	100000	,0°	Ξ;	54	0.9123	1.418E-10	16	8	0.9618	3.619E-09	*	*	*	* *	67		4.6664	7.309E-09	E 3	99	1.2294	5.415E-09
	100001	$x_0$	=	24	0.9208	1.418E-10	10	8	0.9704	3.619E-09	*	* *	*	*	48	731	3.1113	5.373E-09	31	99	1.2428	5.417E-09

Table 4: Reported results for problems 5.7-5.8

VAR	$^{ m Sb}$		, ,	NHZ1				NHZ2			Ψ	Algorithm	3		A	Algorithm	4		Alg	Algorithm	5
	-	LIN	FE	PT	$  F_k  $	LIN	Æ	PT	$  F_k  $	LIZ	ΉE	PT	$  F_k  $	LIN	H	PT	$  F_k  $	LIN	FE	PT	$  F_k  $
1000	$x_0^1$	8	35	0.0334	2.775E-09	16	72	0.0235	9.335E-09	49	51	0.0502	9.947E-09	2	17	0.0049	0.000E+00		127	0.0450	8.489E-09
1000	$x_0^2$	9	23		1.060E-09	14	61	0.0178	6.569E-09	43	45	0.0587	9.648E-09	22	24	0.0147	4.983E-09	22		0.0349	9.500E-09
0001	$x_0^3$	11			2.721E-09	52	214	0.0655	8.902E-09	51	53	0.0791	9.845E-09	28	73	0.0159	4.709E-09	83	129	0.0357	8.441E-09
1000	$x_0^4$	9	24		3.865E-09	15	65	0.0130	4.887E-09	48	20	0.0435	8.227E-09	19	36	0.0187	4.612E-09	26	121	0.0415	8.626E-09
1000	$x_0^2$	15			8.631E-09	16	20	0.0136	3.682E-09	49	21	0.0862	7.969E-09	2	16	0.0059	0.000E+00	22		0.0453	9.144E-09
	χ <sub>0</sub>	9			3.989E-09	15	9	0.0139	3.512E-09	46	48	0.0601	9.030E-09	17	33	0.0114	6.558E-09	26	_	0.0309	8.000E-09
1000	$x_0^{\bar{o}}$	11			3.354E-09	18	28	0.0148	6.249E-09	33	35	0.0462	7.170E-09	27	20	0.0153	3.881E-09	36		0.0227	9.334E-09
1000	χ <sub>0</sub>	11			2.721E-09	52	214	0.0528	8.902E-09	21	23	0.0700	9.845E-09	28	73	0.0174	4.709E-09	89	129	0.0608	8.441E-09
	$x_0^1$	∞			8.782E-09	17	9/	0.1350	7.460E-09	45	47	0.2643	9.604E-09	2	17	0.0274	0.000E+00	26	115	0.2393	9.695E-09
10000	$x_0^2$	9			6.334E-10	15	9	0.1042	5.253E-09	40	42	0.2478	7.448E-09	16	31	0.1740	9.265E-09	25	107	0.2073	8.195E-09
	$x_0^3$	15	28		4.755E-10	19	82	0.1211	6.980E-09	47	49	0.2911	9.241E-09	7	16	0.0253	0.000E+00	22	117	0.2484	9.367E-09
10000	$x_0^4$	^		0.0893	2.442E-10	16	69	0.1171	3.863E-09	4	46	0.2518	8.030E-09	7	16	0.0281	0.000E+00	23	109	0.2368	9.232E-09
10000	$x_0^2$	Ŋ			6.113E-09	17	74	0.1270	2.948E-09	45	47	0.3011	7.738E-09	7	16	0.0288	0.000E+00	51	105	0.2348	9.764E-09
10000	$x_0^{e}$	9	23 (	0.0971	3.855E-09	16	69	0.1321	2.803E-09	42	44	0.2439	8.990E-09	30	63	0.1455	4.760E-09	23	109	0.2291	8.486E-09
	$x_{0}^{2}$	15			5.883E-10	19	82	0.1526	5.687E-09	35	37	0.2342	6.058E-09	7	16	0.0209	0.000E+00	41	85	0.1706	6.790E-09
	82°	15	28		ι,	19	82	0.1479	6.980E-09	47	49	0.2684	9.241E-09	7	16	0.0211	0.000E+00	22	117	0.2299	9.367E-09
100000	$x_0^1$	6			5.555E-10	18	80	0.9103	5.978E-09	42	44	1.7353	8.288E-09	7	17	0.1854	0.000E+00	51	105	1.7089	8.906E-09
100000	$x_0^2$	9			8.842E-10	16	69	0.8270	4.210E-09	37	36	1.5680	8.094E-09	29	64	1.0672	5.184E-09	46	62	1.5381	9.300E-09
100000	$x_0^3$	15			2.153E-09	20	98	1.0064	4.709E-09	43	45	1.7903	9.627E-09	7	16	0.1664	0.000E+00	25	107	1.7174	8.281E-09
100000	$x_0^4$	^			7.722E-10	17	73	0.8801	3.092E-09	41	43	1.6956	7.187E-09	7	16	0.1880	0.000E+00	48	66	1.5899	8.366E-09
100000	$x_0^2$	9		0.4881	4.136E-10	17	74	0.8759	9.321E-09	41	43	1.7175	9.447E-09	7	16	0.2129	0.000E+00	46	62	1.5432	9.622E-09
100000	$x_0^0$	9			1.818E-09	16	69	0.7870	8.861E-09	36	41	1.5927	8.717E-09	7	16	0.2146	0.000E+00	47	26	1.5525	9.614E-09
100000	$x_{0}^{2}$	15	28		2.173E-09	20	98	1.0274	4.641E-09	36	38	1.5412	6.906E-09	2	16	0.1743	0.000E+00			1.4278	8.021E-09
100000	$x_0^8$	15		0.9797	2.153E-09	20	98	0.9980	4.709E-09	43	45	1.7685	9.627E-09	2	16	0.1943	0.000E+00	25	107	1.7210	8.281E-09
	$x_0^1$	18			5.304E-09	17	38	0.0175	5.941E-09	80	82	0.0642	8.390E-09	25	42	0.0138	9.589E-09			0.0534	9.805E-09
1000	$x_0^2$	16	32 (		4.066E-09	15	33	0.0261	4.493E-09	7	73	0.0659	8.586E-09	22	30	0.0247	9.257E-09	8		0.0618	9.753E-09
1000	ξχ.	17			5.806E-09	16	32	0.0158	6.002E-09	3	26	0.0986	8.817E-09	28	43	0.0160	9.458E-09	68		0.0542	9.498E-09
1000	x <sub>0</sub>	17			5.494E-09	16	32	0.0108	5.609E-09	3	26	0.0924	7.954E-09	27	37	0.0184	6.295E-09	68		0.0622	8.897E-09
1000	x <sub>0</sub>	17			7.602E-09	16	32	0.0129	7.391E-09	2	81	0.0846	8.459E-09	28	44	0.0149	5.339E-09	91	185	0.0533	8.358E-09
	x <sub>0</sub>	16	35 (		9.939E-09	16	35	0.0110	3.069E-09	74	9/	0.0679	9.311E-09	28	36	0.0275	9.325E-09	87		0.0604	9.062E-09
1000	$x_0^{'}$	17			5.814E-09	16	32	0.0289	6.012E-09	7	29	0.0958	8.830E-09	59	4	0.0259	6.960E-09	8		0.0506	9.506E-09
1000	82°	17			5.806E-09	16	35	0.0213	6.002E-09	1	26	0.0829	8.817E-09	28	43	0.0147	9.458E-09	68		0.0629	9.498E-09
10000	$x_0^{-1}$	19			5.031E-09	18	40	0.1194	5.261E-09	24	98	0.4541	8.785E-09	7	12	0.0232	0.000E+00	32		0.3775	8.266E-09
10000	70°	12			3.858E-09	16	35	0.0928	3.978E-09	33		0.4473	8.990E-09	21	31	0.0944	7.573E-09	8	_	0.3477	8.465E-09
10000	20°	20 :			5.512E-09	7.	3/	0.0846	5.318E-09	8	83	0.4793	9.239E-09	78	4/	0.1327	6.659E-09	£ 1	_	0.3609	8.037E-09
10000	χ <sub>0</sub> -	2			5.212E-09	7	37	0.0982	4.967E-09	<u>8</u>	83	0.4458	8.329E-09	76	41	0.1403	8.512E-09	27		0.3528	9.417E-09
10000	$\hat{x}_0$	18			7.212E-09	17	37	0.0965	6.544E-09	83	82	0.4688	8.858E-09	7	12	0.0267	0.000E+00	45		0.3804	8.818E-09
10000	201 102	17			9.429E-09	16	32	0.0857	9.704E-09	82	80	0.4106	9.750E-09	29	44	0.1539	7.285E-09	8		0.3826	9.652E-09
10000	$x_0^{\prime}$	18			5.512E-09	17	37	0.0886	5.319E-09	81	83	0.4430	9.240E-09	78	47	0.1422	6.212E-09	83		0.3841	8.038E-09
10000	χ <sub>0</sub> ,	18	36		5.512E-09	17	37	0.1117	5.318E-09	81	83	0.4512	9.239E-09	28	47	0.1417	6.659E-09	93		0.3702	8.037E-09
000001	$x_0^1$	20			4.773E-09	19	42	0.6690	4.658E-09	88	06	3.5263	9.199E-09	7	12	0.1965	0.000E+00	86		3.0952	8.702E-09
100000	x <sub>0</sub>	18	_		3.660E-09	17	37	0.6062	3.522E-09	2	81	3.1581	9.414E-09	27	33	0.8584	5.818E-09	91		2.8589	8.994E-09
100000	£0.	19	_		5.229E-09	18	36	0.6872	4.709E-09	82	87	3.3825	9.675E-09	2	15	0.1775	0.000E+00	%		2.9650	8.470E-09
100000	$x_0^4$	19	41		4.945E-09	18	36	0.5777	4.398E-09	82	87	3.3319	8.722E-09	2	15	0.1748	0.000E+00	92		2.9972	9.927E-09
100000	$x_0^2$	19	41	0.9241		18	36	0.6095	5.794E-09	82	68	3.4420	9.276E-09	2	15	0.1943	0.000E+00	26	197	3.0970	9.285E-09
100000	x <sub>0</sub>	18	_		8.945E-09	17	37	0.6183	8.592E-09	8	82	3.2618	7.745E-09	28	43	0.8447	60-H996:6	94		2.8241	8.156E-09
100000	$x_0^2$	19	41	0.9450	5 220E 00	01	30	000	00 1017	L	1	00/00	00	•		000	00.0000	,			L CL
	>				0.44717	10	39	0.6399	4.7 IUE-09	£	8	3.3028	9.675E-09	7	15	0.1888	0.000E+00	8	195	2.9323	8.470E-09

Table 5: Reported results for problems 5.9-5.10

Nd	VA D	a			NIU71				NH72			12	Alcouithm			A12.	Alcouithm A			12	A loonithm E	
7	VAN	5	LIN	H	PT	E	LIN	H	PT	$  F_{\epsilon}  $	LIN	FE FE	PT	E	NIT	FE	FT FT	F.	LIN	FE		$  F_{\nu}  $
n O	1000	1,	10	30	0.050	4 820E 00	1	27	0 01 60	4 640E 00	00	0 00	0 1 200	0 40312 00		73	0.000	00 17C0 E	00	107	00000	0 552 D 00
6.0	1000	275	2 22	39	0.0508	4.822E-09 9.596E-09	1 1	37	0.0180	4.649.E-09				8.158E-09	27 4		۷ -	5.520E-09 6.308E-09	94 94			8.426E-09
	1000	. K	18	36	0.0584	8.200E-09	17	37	0.0229	7.895E-09	82	34 0	-	9.190E-09	30 5	0	0.0385	8.487E-09	93	_	-	9.544E-09
	1000	x <sub>0</sub>	18	39	0.0525	8.130E-09	17	37	0.0159	7.827E-09	82	34 0	0.1082	9.111E-09	30 5	0	0.0975	7.220E-09	93		0.0904	9.492E-09
	1000	$x_0^2$	18	39	0.0446	6.297E-09	17	37	0.0176	6.062E-09	81	33 0	0.1133	9.304E-09	27 4	55	0.0321	5.629E-09	93	189	6880.0	8.086E-09
	1000	x <sub>0</sub>	18	39	0.0394	9.046E-09	17	37	0.0282	8.709E-09	83	35 0	0.1319	7.690E-09	30 4	0 8	0.0227	7.409E-09	94		0.0813	8.120E-09
	1000	$x_0^2$	18	39	0.0569	8.197E-09	17	37	0.0187	7.891E-09	82	34 0		9.186E-09	30 2	0	0.0484	8.441E-09	93			9.541E-09
	1000	82°	18	39	0.0488	8.200E-09	12	37	0.0260	7.895E-09				9.190E-09				8.487E-09	93			9.544E-09
	10000	$x_0^{7}$	19	41	0.2188	4.592E-09	18	36	0.1480	4.126E-09	<b>%</b>			9.859E-09				6.999E-09	95			9.031E-09
	10000	70°	19	41	0.2014	9.129E-09	2 5	39	0.1377	8.204E-09				8.557E-09		432 0		5.777E-09	97		0.5928	8.890E-09
	10000	7. 4.	Z 0	14 -	0.2219	7.800E-09	2 2	30	0.1426	7.009E-09	2 %	000	7069.0	9.637E-09 0.557E-00	22		0.48/6	9.096E-09	07	197		8.055E-09
	10000	0.25	5 6	<u>t</u> 4	0.2200	5 991 F-09	2 2	36	0.1378	5.384E-09	8 %			9.758E-09	+ * + *	<del>(                                    </del>	<del>+ *</del>	<del>( )(</del>	, 6 6			8.535E-09
	10000	299	19	41	0.2155	8.606E-09	18	39	0.1543	7.734E-09	84	9 68		8.066E-09	· *	*	· *	- <del>*</del>	97		0.5935	8.567E-09
	10000	x <sup>2</sup> 2	19	41	0.2164	7.799E-09	18	39	0.1361	7.009E-09	98	38 0		9.637E-09	*	*	*	*	26	197	0.5578	8.055E-09
	10000	x <sub>0</sub>	19	41	0.2071	7.800E-09	18	39	0.1420	7.009E-09	× 98	88 0	0.6401	9.637E-09	55 2	99		9.096E-09	26	197	0.5872	8.055E-09
	100000	$x_0^1$	20	43	1.6532	4.356E-09	19	41	1.2015	3.654E-09	68	91 5	5.9290	7.832E-09	57 2	295 5		6.965E-09	86			9.509E-09
	100000	$x_0^2$	20	43	1.6984	8.661E-09	19	41	1.1545	7.264E-09	91	93 6		8.960E-09	34 8	87 2	2.2536	6.882E-09	_			9.357E-09
	100000	£20.	20	43	1.6704	7.400E-09	19	41	1.1713	6.206E-09	61	93 6	6.1061	7.655E-09	*	*		*	_			8.479E-09
	100000	$x_0^4$	20	43	1.6590	7.338E-09	19	41	1.1914	6.154E-09	91	93 6	6.0510	7.591E-09	27 7	7		6.120E-09	_			8.435E-09
	100000	$\hat{x}_0$	20	43	1.7296	5.684E-09	19	41	1.2173	4.767E-09	8	95 6		7.752E-09	39 1	4. 8		6.474E-09				8.986E-09
	100000	201	50	43	1.7700	8.165E-09	19	41	1.1896	6.848E-09	56	93 6		8.447E-09	28 7	3	2.5073	7.063E-09				9.018E-09
	100000	χ°	50	43	1.7021	7.400E-09	19	41	1.1797	6.206E-09	5 5	93	6.0493	7.655E-09	*	*	*	*				8.479E-09
1	100000	x0-	707	43	1.7571	7.400E-09	ξĮ,	41	1.1979	6.206E-09	16	33 6		7.655E-09	* *			* !		503		8.479E-09
5.10	1000	x <sub>0</sub>	<u>ц</u>	T3	0.0272	0.000E+00 6.013E-09	<u>-</u> т	13	0.0130	0.000E+00	- 1	13 5 0	0.0089	0.000E+00		5 C	0.0062	0.000E+00	31	176	0.0586	8.159E-09 5.290E-09
	1000	3.65	- 1	7 2	0.0000	0.010E	- 1	1 5	0.004	0.000E+00	-	3 2	•	0.000E+00	) ;	i ÷		) )	; ;		*	5 ++
	1000	0 4.7 0 4.0	, ,	5.	0.0238	0.000E+00	, ,	25	0.00	0.000E+00		27.0	_	0.000E+00		: 4	4	0.000E+00	36	~	0.0353	8.731E-09
	1000	X20		13	0.0140	0.000E+00		13	0.0071	0.000E+00		13 0	_	0.000E+00	· *	. *		)   *	33		0.0360	6.031E-09
	1000	x60	15	178	0.0741	5.407E-09	4	49	0.0110	0.000E+00	60	37 0	0.0226	0.000E+00	2	1 0	0.0048	0.000E+00	30	94		9.276E-09
	1000	x <sub>0</sub>	_	13	0.0081	0.000E+00	Ţ	13	0.0072	0.000E+00	П	13 0	0.0141 (	0.000E+00	* *	*	*	*	83	349	0.1119	7.798E-09
	1000	x <sub>0</sub>	1	13	0.0140	0.000E+00	1	13	0.0094	0.000E+00		13 0	0.0194 (	0.000E+00	*	*	*	*	*	*	*	*
	10000	$x_0^1$	-	13	0.0590	0.000E+00	1	13	0.0287	0.000E+00	-	13 0		0.000E+00	1 1	3 0	_	0.000E+00	26			9.452E-09
	10000	x 007	16	169	0.4046	5.907E-09	21	240	0.3612	3.780E-09	m	32 0	_	0.000E+00	6	0		0.000E+00	28	178	0.3820	7.801E-09
	10000	£20.	1	13	0.0698	0.000E+00	1	13	0.0378	0.000E+00	_	13 0	_	0.000E+00	2	ري 0		0.000E+00	*		*	*
	10000	x <sub>0</sub>	ч.	22	0.0877	0.000E+00	7 -	22	0.0642	0.000E+00	7 7	25 0		0.000E+00	2 0	4: r		0.000E+00			0.4302	7.329E-09
	10000	χ <sub>0</sub> γ	٦ ;	55	0.0361	0.000E+00	٠,	51	0.0207	0.000E+00	_ ·	0 0		0.000E+00	7 0	S :		0.000E+00				7.415E-09
	10000	30°	<u>s</u> -	193	0.4561	3.051E-09	4 -	49	0.0785	0.000E+00	4 -	64.0	0.1368	0.000E+00	21 6	- I	0.0529 (	0.000E+00	228	17/8	0.4360	8.853E-09
	1000	0%	٠,	3 5	0.0471	0.000E+00		3 5	0.000	0.000E+00		2 2		0.000E+00	1 6	) ii		0.000E+00				3.000E-09
	10000	1, 10 m	- <del>-</del>	3 5	0.0693	0.000E+00		5 5	0.0233	0.000E+00		2 6		0.000E+00	<b>1</b> -	9 6		0.000E+00	* 108	* * *	7.7144	** 9.178F-09
	100000	25	1 0	197	3 7782	8 243F-09	, <u>%</u>	283	3 8789	9 690F-09	4	28		0.000E+00				0.000E+00				8 938F-09
	100000	0.65	-		0.2940	0.000E+00	- 1	3	0.2325	0.000E+00				0.000E+00		יים י		0.000E+00				0.000E+00
	100000	24°	7	25	0.5794	0.000E+00	2	25	0.3728	0.000E+00	. 7	25 0		0.000E+00	2	0		0.000E+00	101	310	_	9.376E-09
	100000	322	1	13	0.2526	0.000E+00	1	13	0.2024	0.000E+00	1	13 0	0.3088	0.000E+00	2	55	0.3661 (	0.000E+00	103	323		9.466E-09
	100000	x,	4	36	0.8651	0.000E+00	23	237	3.2365	4.230E-09	8	33 0	0.7757 (	0.000E+00	2	0 0:	0.3789	0.000E+00	102	310	7.0490	9.145E-09
	100000	$x_0^2$	1	13	0.2735	0.000E+00	1	13	0.2235	0.000E+00		13 0	_	0.000E+00	2	5 0		0.000E+00	18	86	_	0.000E+00
	100000	$x_0^8$	-	13	0.3046	0.000E+00	T	13	0.2482	0.000E+00		13 0	0.3264 (	0.000E+00	2 2	55	0.4166 (	0.000E+00	17	93	1.7999 (	0.000E+00