
N= 100 NUMBER OF CORRECTIONS= 5
INITIAL VALUES

F= 1.210D+03 GNORM= 1.647D+03

I	NFN	FUNC	GNORM	STEPLength
1	2	2.541D+02	3.254D+02	6.073D-04
2	3	2.078D+02	5.452D+01	1.000D+00
3	4	2.063D+02	1.269D+01	1.000D+00
4	5	2.062D+02	1.297D+01	1.000D+00
5	6	2.046D+02	3.606D+01	1.000D+00
6	7	2.010D+02	6.997D+01	1.000D+00
7	11	1.321D+02	9.910D+01	2.308D+00
8	13	1.316D+02	8.010D+01	1.524D-01
9	15	1.202D+02	6.624D+01	5.000D+00
10	16	1.059D+02	1.166D+02	1.000D+00
11	17	8.740D+01	1.713D+01	1.000D+00
12	18	7.278D+01	3.270D+01	1.000D+00
13	20	6.773D+01	4.959D+01	2.137D-01
14	21	6.009D+01	5.287D+01	1.000D+00
15	22	4.595D+01	2.808D+01	1.000D+00
16	23	3.737D+01	3.935D+01	1.000D+00
17	24	2.305D+01	1.459D+01	1.000D+00
18	26	1.985D+01	1.798D+01	1.567D-01
19	27	1.767D+01	4.860D+01	1.000D+00
20	28	1.395D+01	2.225D+01	1.000D+00
21	29	9.116D+00	2.801D+01	1.000D+00
22	30	5.822D+00	1.022D+01	1.000D+00
23	32	4.760D+00	2.851D+01	4.362D-01
24	33	2.358D+00	2.265D+01	1.000D+00
25	34	1.557D+00	1.548D+01	1.000D+00
26	36	8.105D-01	2.386D+00	4.046D-01
27	38	5.087D-01	9.945D+00	2.475D-01
28	39	3.634D-01	1.521D+01	1.000D+00
29	40	1.672D-01	9.773D+00	1.000D+00
30	41	3.724D-02	1.326D+00	1.000D+00
31	42	9.832D-03	4.142D+00	1.000D+00
32	43	4.711D-04	5.676D-01	1.000D+00
33	44	3.279D-06	2.755D-02	1.000D+00
34	45	2.340D-08	6.074D-03	1.000D+00
35	46	2.095D-13	1.315D-05	1.000D+00

THE MINIMIZATION TERMINATED WITHOUT DETECTING ERRORS.
IFLAG = 0
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