

restart_frequency	epsilon	x_error(%)	f_error(%)
10	1.00E-14	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-13	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-12	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-11	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-10	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-09	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-08	5.06e-01~±6.82e-01	5.52e+00~±7.56e+00
10	1.00E-07	4.88e-01~±6.64e-01	5.30e+00~±7.32e+00
10	1.00E-06	4.60e-01~±6.38e-01	4.95e+00~±6.93e+00
10	1.00E-05	4.03e-01~±3.13e-01	9.90e+00~±1.39e+01

iterations

4.33e+01-±6.41e+01

4.33e+01-±6.41e+01

4.33e+01-±6.41e+01

4.33e+01-±6.41e+01

4.33e+01-±6.41e+01

4.33e+01-±6.41e+01

4.32e+01-±6.42e+01

4.26e+01-±6.43e+01

3.97e+01-±6.47e+01

3.36e+01-±6.23e+01