Eps = 0.75

n	FE(T)	FE(P)
0	5.81693	5.81693
1	789.891	5.81693
2	96239.2	2.56998
3	1.04519e+07	2.56998
4	1.06486e+09	1.35125
5	1.0534e+11	1.35125
6	1.02358e+13	1.25639
7	9.77769e+14	1.25639
8	9.21632e+16	1.09148
9	8.59261e+18	1.09148
10	7.93676e+20	1.08767
11	7.27146e+22	1.08767
12	6.61374e+24	1.11557
13	5.97627e+26	1.11557
14	5.36821e+28	1.12761
15	4.79582e+30	1.12761
16	4.26308e+32	1.12375

n	TFE(T)	TFE(P)
0	5.81693	5.81693
1	789.891	5.81693
2	96239.2	2.56998
3	1.04519e+07	2.56998
4	1.06486e+09	1.35125
5	1.0534e+11	1.35125
6	1.02358e+13	1.25639
7	9.77769e+14	1.25639
8	9.21632e+16	1.09148
9	8.59261e+18	1.09148
10	7.93676e+20	1.08767
11	7.27146e+22	1.08767
12	6.61374e+24	1.11503
13	5.97627e+26	1.11503
14	5.36821e+28	1.12236
15	4.79582e+30	1.12236
16	4.26308e+32	1.13943

Eps = 0.5

n	FE(T)	FE(P)
0	6.87596	6.87596
1	636.043	6.87596
2	51756.9	2.4483
3	3.74536e+06	2.4483
4	2.54317e+08	1.44514
5	1.67702e+10	1.44514
6	1.08624e+12	1.31526
7	6.9169e+13	1.31526
8	4.34621e+15	1.10691
9	2.70123e+17	1.10691
10	1.66329e+19	1.13318
11	1.01586e+21	1.13318
12	6.15959e+22	1.1925
13	3.71047e+24	1.1925
14	2.22189e+26	1.19861
15	1.32328e+28	1.19861
16	7.84167e+29	1.16443

n	TFE(T)	TFE(P)
0	6.87596	6.87596
1	636.043	6.87596
2	51756.9	2.4483
3	3.74536e+06	2.4483
4	2.54317e+08	1.44514
5	1.67702e+10	1.44514
6	1.08624e+12	1.31526
7	6.9169e+13	1.31526
8	4.34621e+15	1.10691
9	2.70123e+17	1.10691
10	1.66329e+19	1.13315
11	1.01586e+21	1.13315
12	6.15959e+22	1.17305
13	3.71047e+24	1.17305
14	2.22189e+26	1.20551
15	1.32328e+28	1.20551
16	7.84166e+29	1.1799

Eps = 0.1

n	FE(T)	FE(P)
0	6.02878	6.02878
1	128.098	6.02878
2	2054.81	1.95528
3	29585.9	1.95528
4	400500	0.857995
5	5.27634e+06	0.857995
6	6.82642e+07	0.667827
7	8.68532e+08	0.667827
8	1.09063e+10	0.385002
9	1.35481e+11	0.385002
10	1.66753e+12	0.264814
11	2.0359e+13	0.264814
12	2.46782e+14	0.102453
13	2.97198e+15	0.102453
14	3.55804e+16	0.101234
15	4.23668e+17	0.101234
16	5.01971e+18	0.105213

n	TFE(T)	TFE(P)
0	6.02878	6.02878
1	128.098	6.02878
2	2054.81	1.95528
3	29585.9	1.95528
4	400500	0.857995
5	5.27634e+06	0.857995
6	6.82642e+07	0.667827
7	8.68532e+08	0.667827
8	1.09063e+10	0.385002
9	1.35481e+11	0.385002
10	1.66753e+12	0.264814
11	2.0359e+13	0.264814
12	2.46782e+14	0.102013
13	2.97198e+15	0.102013
14	3.55804e+16	0.0630981
15	4.23668e+17	0.0630981
16	5.01971e+18	0.0495086

Eps = 0.05

n	FE(T)	FE(P)
0	2.9265	2.9265
1	30.1177	2.9265
2	238.753	0.732052
3	1709.86	0.732052
4	11537	0.230843
5	75897.5	0.230843
6	490310	0.117603
7	3.11593e+06	0.117603
8	1.95476e+07	0.0285287
9	1.21329e+08	0.0285287
10	7.46223e+08	0.0119201
11	4.55297e+09	0.0119201
12	2.75813e+10	0.00094789
13	1.66009e+11	0.00094789
14	9.9334e+11	0.000935352
15	5.91189e+12	0.000935352
16	3.50111e+13	0.00103023

n	TFE(T)	TFE(P)
0	2.9265	2.9265
1	30.1177	2.9265
2	238.753	0.732052
3	1709.86	0.732052
4	11537	0.230843
5	75897.5	0.230843
6	490310	0.117603
7	3.11593e+06	0.117603
8	1.95476e+07	0.0285287
9	1.21329e+08	0.0285287
10	7.46223e+08	0.0119196
11	4.55297e+09	0.0119196
12	2.75813e+10	0.00102222
13	1.66009e+11	0.00102222
14	9.9334e+11	0.000293552
15	5.91189e+12	0.000293552
16	3.50111e+13	0.000166678

Eps = 0.01

```
n FE(T)  FE(P)                          n TFE(T)  TFE(P)
-----------------                       -----------------
0  1.01716  1.01716                      0  1.01716  1.01716
1  1.85242  1.01716                      1  1.85242  1.01716
2  2.82454  0.0740691                    2  2.82454  0.0740691
3  3.9546  0.0740691                     3  3.9546  0.0740691
4  5.26967  0.0053808                    4  5.26967  0.0053808
5  6.90015  0.0053808                    5  6.90015  0.0053808
6  8.86365  0.000352159                  6  8.86365  0.000352159
7  11.2155  0.000352159                  7  11.2155  0.000352159
8  14.0208  4.8045e-06                   8  14.0208  4.8045e-06
9  17.3516  4.8045e-06                   9  17.3516  4.8045e-06
10  21.287  1.3336e-07                   10  21.287  1.33369e-07
11  25.9143  1.3336e-07                  11  25.9143  1.33369e-07
12  31.3302  1.08471e-09                 12  31.3302  1.03113e-09
13  37.6416  1.08471e-09                 13  37.6416  1.03113e-09
14  44.9669  1.19036e-09                 14  44.9669  3.93175e-11
15  53.4372  1.19036e-09                 15  53.4372  3.93175e-11
16  63.1976  2.64425e-09                 16  63.1976  7.68295e-12
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