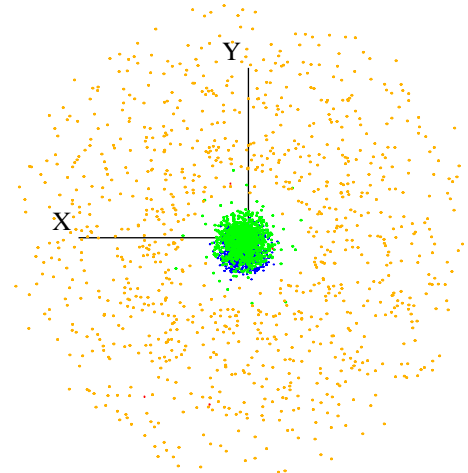Rmax= 1.85E-05
massp= 1.84E+03

Rmax= 1.00E-05

CNT-expl 2022/10/14

FVxy(H+)

2.24E+03

0.00E+00
-8.93E+08   VR   8.93E+08

FVxy(el)

1.02E+04

0.00E+00
-3.00E+10   VR   3.00E+10

FVxy(CA)

1.06E+04

0.00E+00
-6.52E+08   VR   6.52E+08

FVz(H+)

2.08E+03

0.00E+00
-8.93E+08   VZ   8.93E+08

FVz(el)

4.12E+04

0.00E+00
-3.00E+10   VZ   3.00E+10

FVz(CAu)

2.36E+03

0.00E+00
-6.52E+08   VZ   6.52E+08

CNT-expl 2022/10/14

F(H+)

3.08E+03

0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.FH+

2.40E+03

0.00E+00
-9.06   Log(E)   -5.68

F(ele)

1.17E+05

0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.Fele

2.31E+05

0.00E+00
-6.41   Log(E)   -4.71
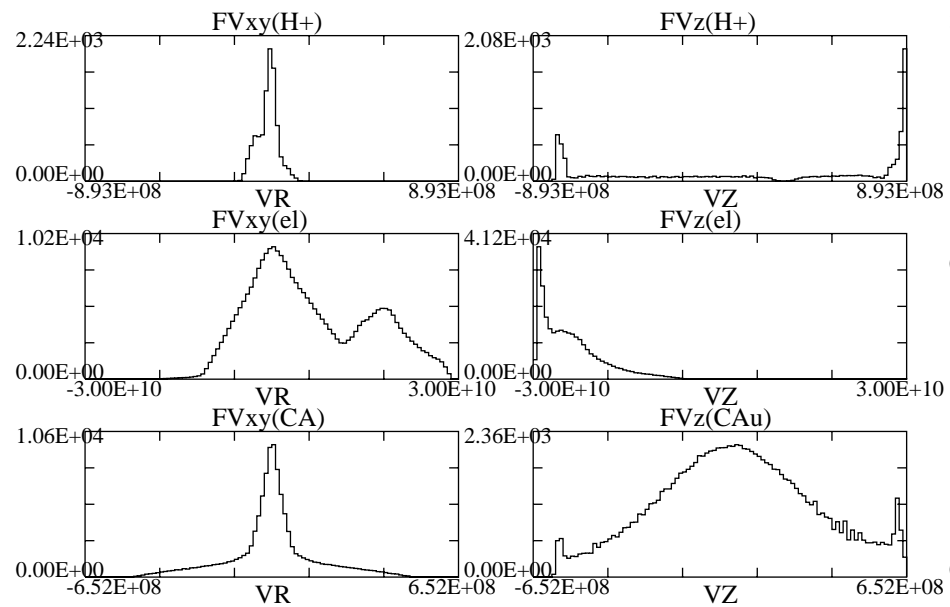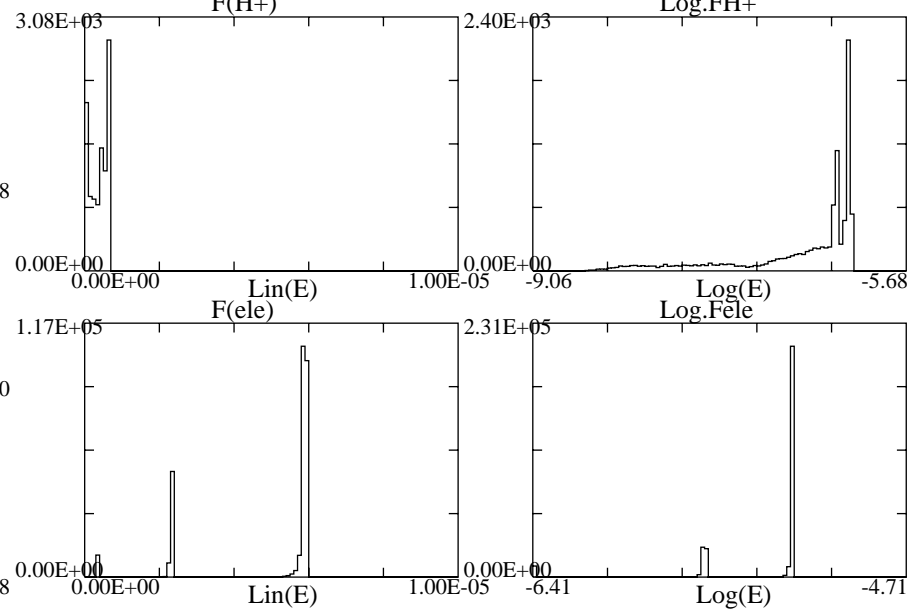
t =   2.35E-14

t =   2.35E-14

Rmax=   1.89E-05
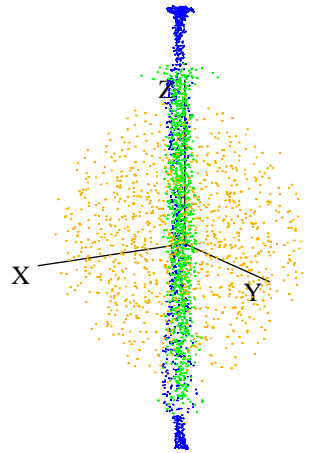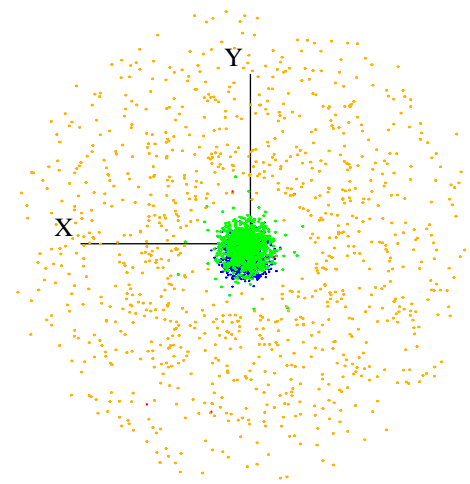massp=   1.84E+03

Rmax=   1.03E-05

CNT-expl 2022/10/14

FVxy(H+)

2.22E+03

0.00E+00
-8.94E+08   8.94E+08
VR

FVxy(el)

1.02E+04

0.00E+00
-3.00E+10   3.00E+10
VR

FVxy(CA)

1.04E+04

0.00E+00
-6.52E+08   6.52E+08
VR

FVz(H+)

2.06E+03

0.00E+00
-8.94E+08   8.94E+08
VZ

FVz(el)

4.12E+04

0.00E+00
-3.00E+10   3.00E+10
VZ

FVz(CAu)

2.35E+03

0.00E+00
-6.52E+08   6.52E+08
VZ

t =   2.40E-14

CNT-expl 2022/10/14

F(H+)

3.09E+03

0.00E+00
0.00E+00   Lin(E)   1.00E-05

F(ele)

1.17E+05

0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.FH+

2.77E+03

0.00E+00
-9.00   Log(E)   -5.68

Log.Fele

2.31E+05

0.00E+00
-6.41   Log(E)   -4.71
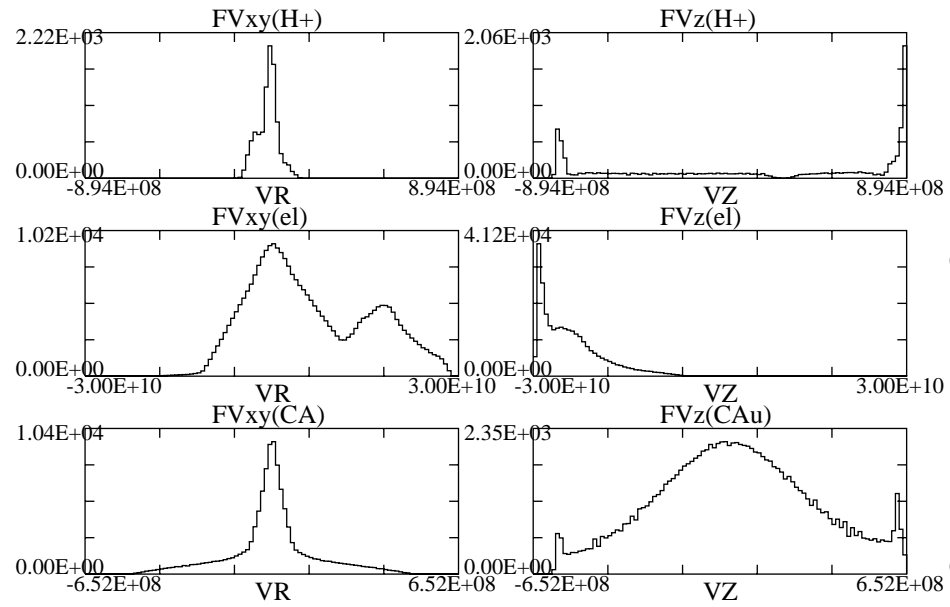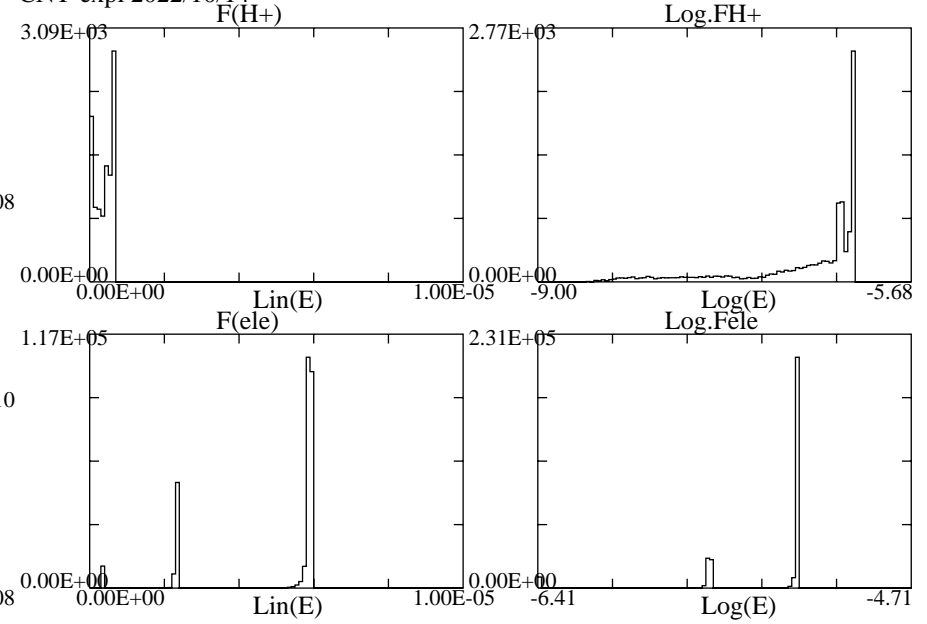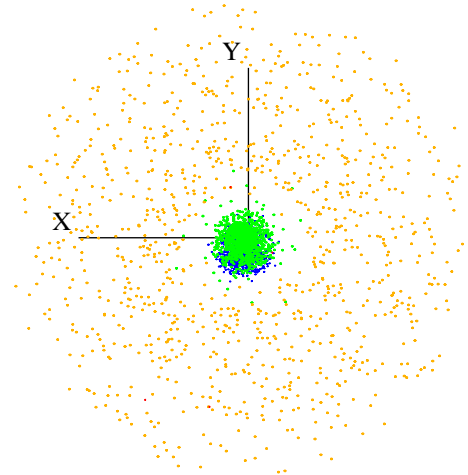
t =   2.40E-14
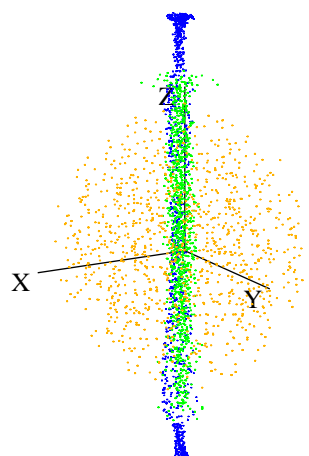
Rmax= 1.94E-05
massp= 1.84E+03

Rmax= 1.05E-05

CNT-expl 2022/10/14

FVxy(H+)
2.20E+03

0.00E+00
-8.95E+08   VR   8.95E+08

FVz(H+)
2.06E+03

0.00E+00
-8.95E+08   VZ   8.95E+08

FVxy(el)
1.02E+04

0.00E+00
-3.00E+10   VR   3.00E+10

FVz(el)
4.12E+04

0.00E+00
-3.00E+10   VZ   3.00E+10

FVxy(CA)
1.03E+04

0.00E+00
-6.54E+08   VR   6.54E+08

FVz(CAu)
2.34E+03

0.00E+00
-6.54E+08   VZ   6.54E+08

t =   2.45E-14

CNT-expl 2022/10/14

F(H+)
3.11E+03

0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.FH+
2.69E+03

0.00E+00
-8.98   Log(E)   -5.67

F(ele)
1.17E+05

0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.Fele
2.31E+05

0.00E+00
-6.41   Log(E)   -4.71
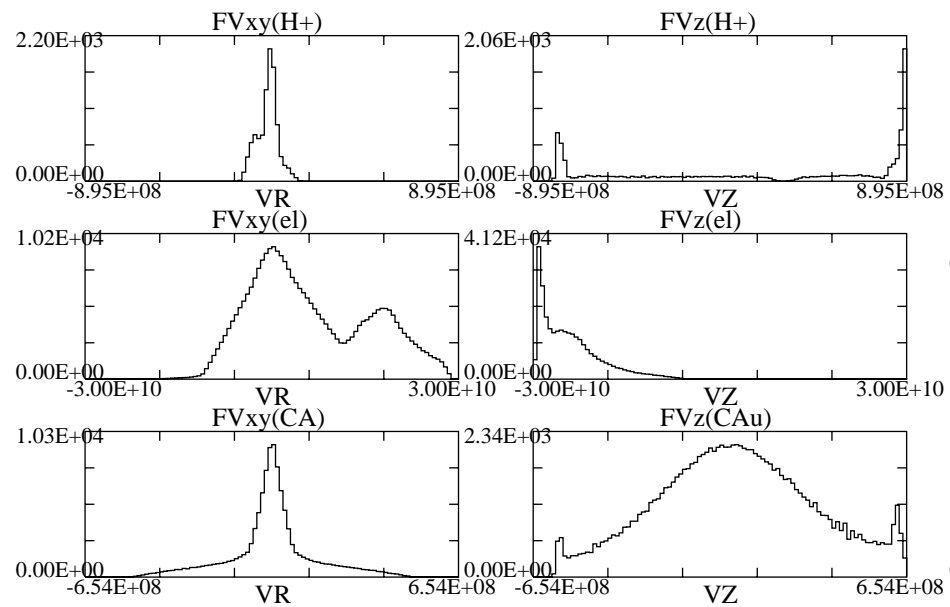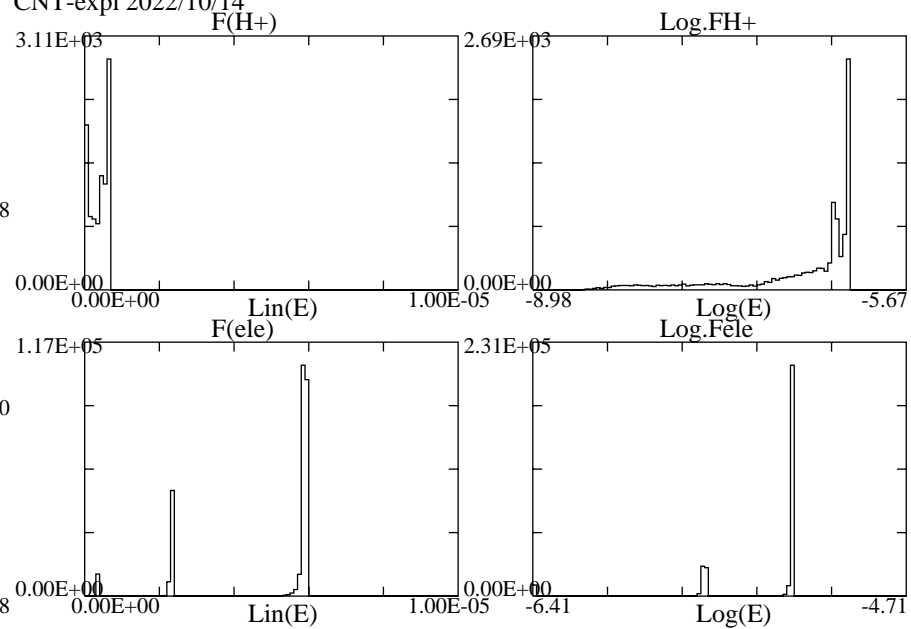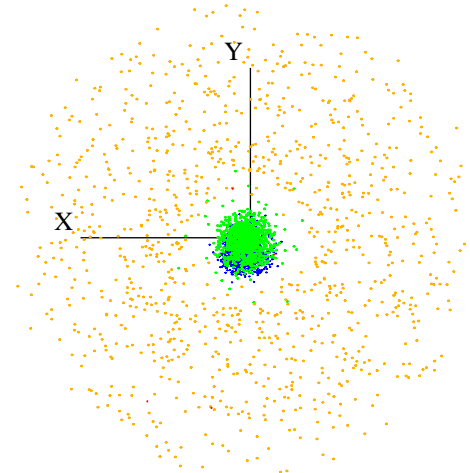
t =   2.45E-14
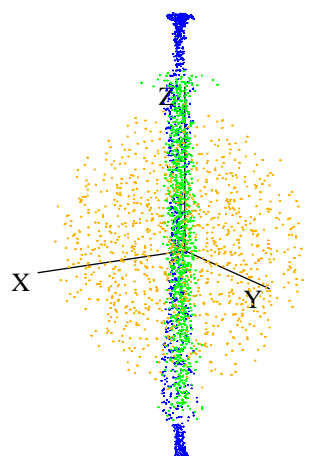
Rmax=   1.98E-05
massp=   1.84E+03

Rmax=   1.08E-05

CNT-expl 2022/10/14

FVxy(H+)
2.19E+03
0.00E+00
-8.96E+08   8.96E+08
VR

FVz(H+)
2.05E+03
0.00E+00
-8.96E+08   8.96E+08
VZ

FVxy(el)
1.02E+04
0.00E+00
-3.00E+10   3.00E+10
VR

FVz(el)
4.12E+04
0.00E+00
-3.00E+10   3.00E+10
VZ

FVxy(CA)
1.02E+04
0.00E+00
-6.58E+08   6.58E+08
VR

FVz(CAu)
2.37E+03
0.00E+00
-6.58E+08   6.58E+08
VZ

t =   2.50E-14

CNT-expl 2022/10/14

F(H+)
3.15E+03
0.00E+00
0.00E+00   1.00E-05
Lin(E)

Log.FH+
2.11E+03
0.00E+00
-8.91   -5.67
Log(E)

F(ele)
1.17E+05
0.00E+00
0.00E+00   1.00E-05
Lin(E)

Log.Fele
2.31E+05
0.00E+00
-6.41   -4.71
Log(E)
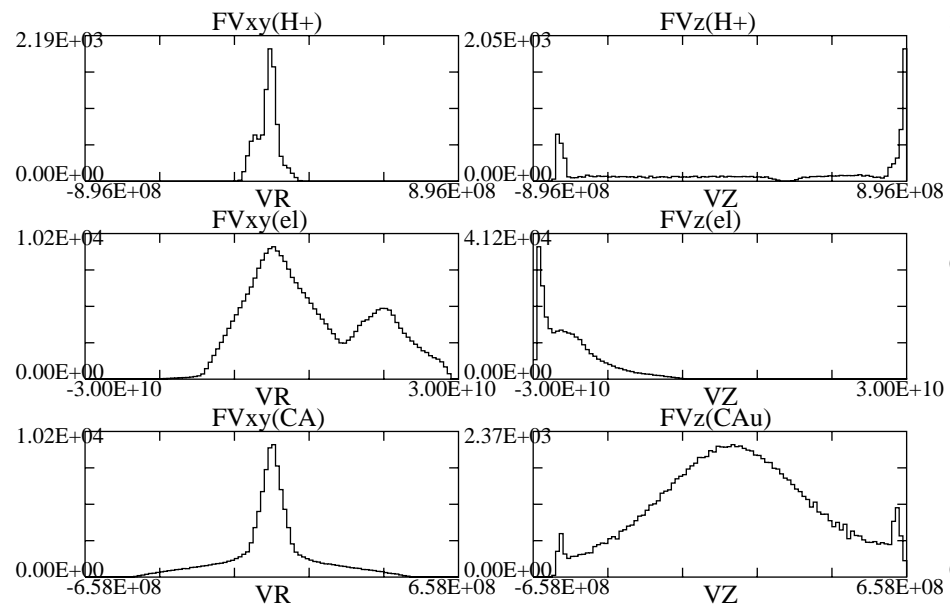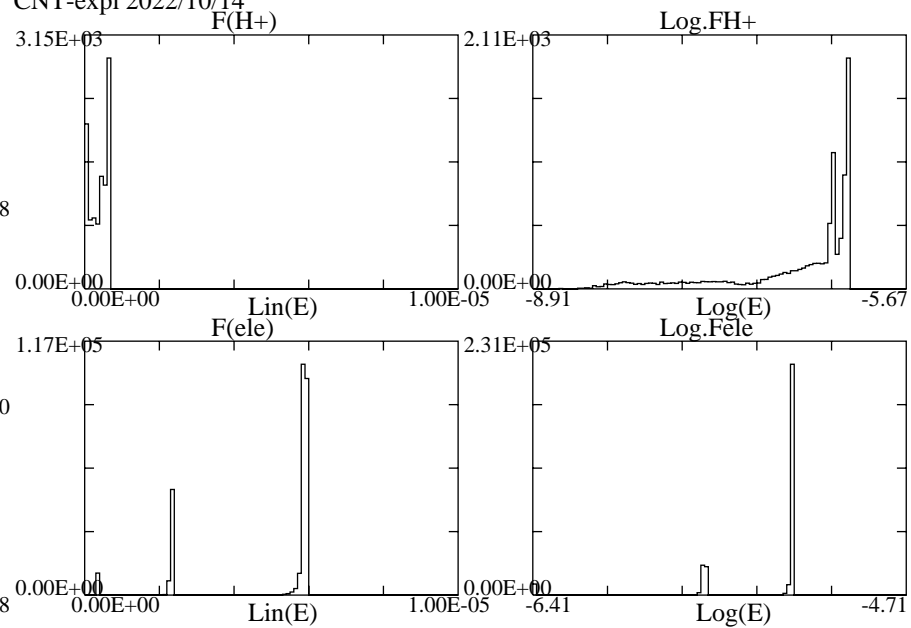
t =   2.50E-14
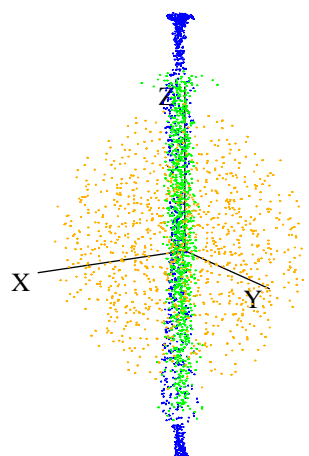
Rmax= 2.02E-05
massp= 1.84E+03

Rmax= 1.10E-05

CNT-expl 2022/10/14

FVxy(H+)
2.18E+03

FVz(H+)
2.05E+03

0.00E+00
-8.97E+08   VR   8.97E+08

0.00E+00
-8.97E+08   VZ   8.97E+08

FVxy(el)
1.02E+04

FVz(el)
4.12E+04

0.00E+00
-3.00E+10   VR   3.00E+10

0.00E+00
-3.00E+10   VZ   3.00E+10

FVxy(CA)
1.00E+04

FVz(CAu)
2.36E+03

0.00E+00
-6.60E+08   VR   6.60E+08

0.00E+00
-6.60E+08   VZ   6.60E+08

t =   2.55E-14

CNT-expl 2022/10/14

F(H+)
3.18E+03

Log.FH+
1.68E+03

0.00E+00
0.00E+00   Lin(E)   1.00E-05

0.00E+00
-8.88   Log(E)   -5.67

F(ele)
1.17E+05

Log.Fele
2.31E+05

0.00E+00
0.00E+00   Lin(E)   1.00E-05

0.00E+00
-6.41   Log(E)   -4.71
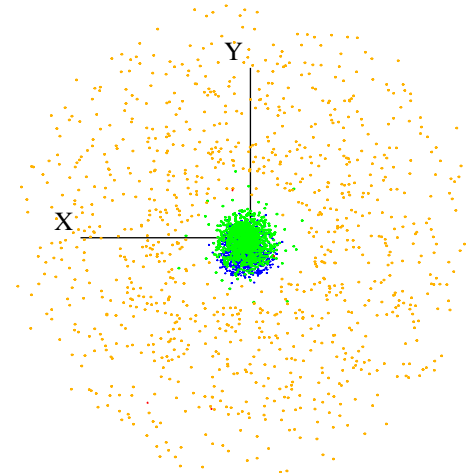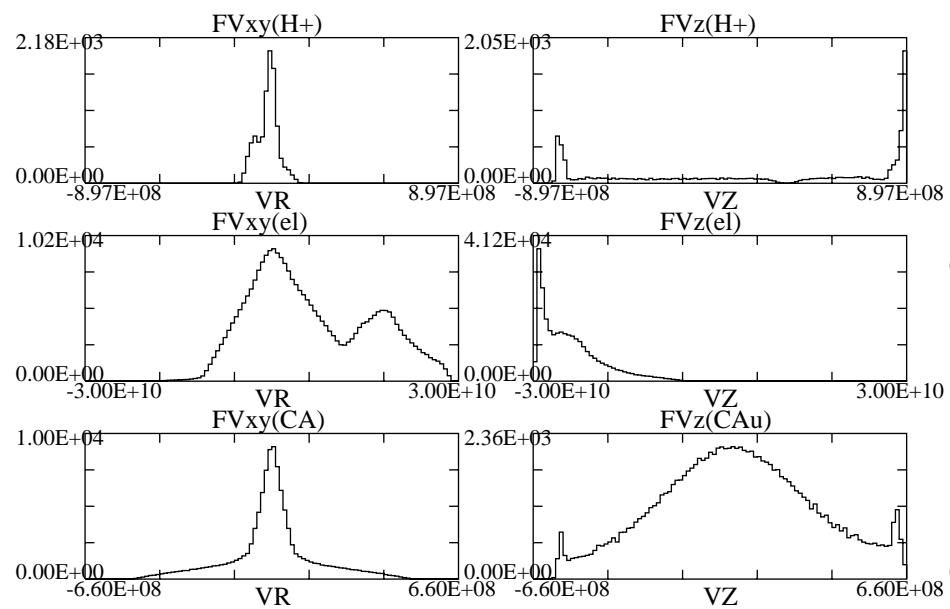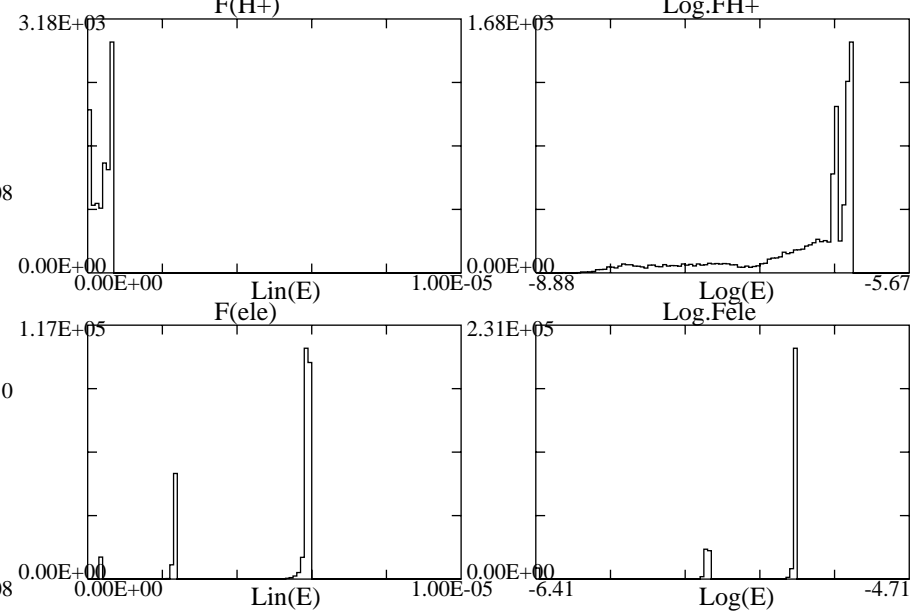
t =   2.55E-14
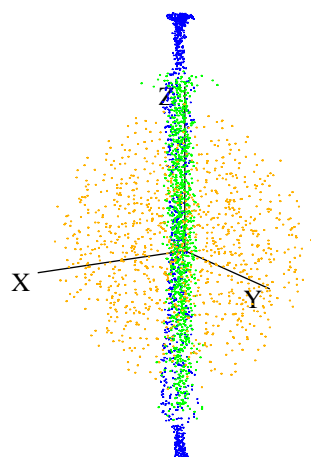
Rmax= 2.07E-05
massp= 1.84E+03

Rmax= 1.13E-05

CNT-expl 2022/10/14

FVxy(H+)
2.16E+03
0.00E+00
-8.98E+08   VR   8.98E+08

FVz(H+)
2.04E+03
0.00E+00
-8.98E+08   VZ   8.98E+08

FVxy(el)
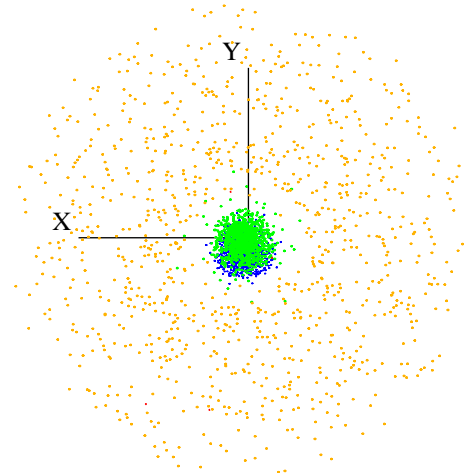1.02E+04
0.00E+00
-3.00E+10   VR   3.00E+10

FVz(el)
4.12E+04
0.00E+00
-3.00E+10   VZ   3.00E+10

FVxy(CA)
9.91E+03
0.00E+00
-6.61E+08   VR   6.61E+08

FVz(CAu)
2.36E+03
0.00E+00
-6.61E+08   VZ   6.61E+08

t =   2.60E-14

CNT-expl 2022/10/14

F(H+)
3.19E+03
0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.FH+
1.65E+03
0.00E+00
-8.88   Log(E)   -5.67

F(ele)
1.17E+05
0.00E+00
0.00E+00   Lin(E)   1.00E-05

Log.Fele
2.31E+05
0.00E+00
-6.41   Log(E)   -4.71

t =   2.60E-14

KIN/C+Au

1.12E-05

0.00E+00
0.00E+00   2.61E-14

E_CL(in)

1.39

-6.38E-03
0.00E+00   2.61E-14
                time

sex+sez

4.03E+04

1.93E+02
0.00E+00   2.61E-14

sez

6.46E+02

0.00E+00
0.00E+00   2.61E-14

KIN/H(+)

3.86E-07

0.00E+00
0.00E+00   2.61E-14

E_LJ(in)

3.16E-06

5.93E-12
0.00E+00   2.61E-14

sez

4.03E+04

1.93E+02
0.00E+00   2.61E-14

slx++slz

5.30E+04

3.93E+02
0.00E+00   2.61E-14
                time

KIN/ele

1.24E-04

0.00E+00
0.00E+00   2.61E-14

dE.TOTAL

1.39

-3.47E-03
0.00E+00   2.61E-14
                time

sbx+sbz

6.46E+02

0.00E+00
0.00E+00   2.61E-14

t =   2.61E-14

t =   2.61E-14

Rgy(H+)

1.48E-07

0.00E+00
0.00E+00   2.61E-14

Rmax(H+)

2.12E-05

0.00E+00
0.00E+00   2.61E-14

Rgy(CAu)

2.52E-08

0.00E+00
0.00E+00   2.61E-14

Ne(r<Ri)

1.00

0.00E+00
0.00E+00   2.61E-14

Rgy(e)

1.43E-06

Wion=   1.24E-04

0.00E+00
0.00E+00   EL.P=   1.39   2.61E-14
                time

d.Pot

1.00

0.00E+00
0.00E+00   2.61E-14
                time

t =   2.61E-14