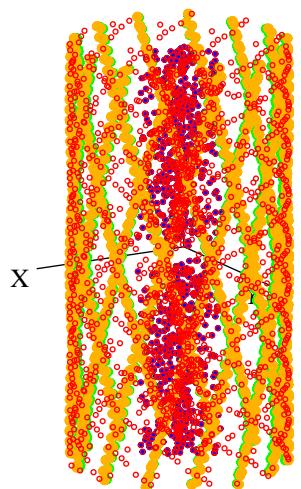


Nanoscale Relativistic Accelerator

cf. M.Tanaka, Comp.Phys.Commun. 241, pp.56-63 (2019)

Temp= 1.00E-03
Dens= 8.90E+21

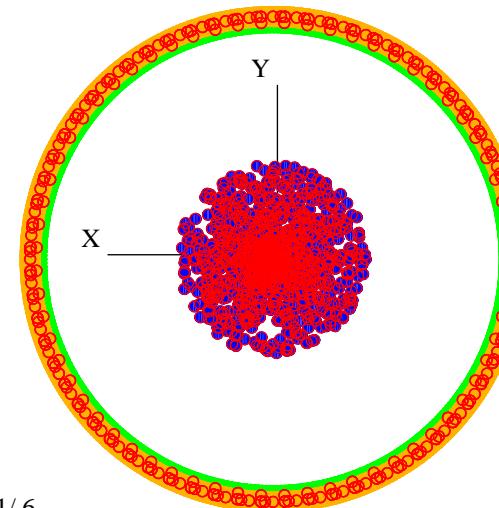


2024/11/6

C+Au= 1.11E+05
H= 1.01E+04

Rmax= 1.71E-06
massp= 1.84E+03

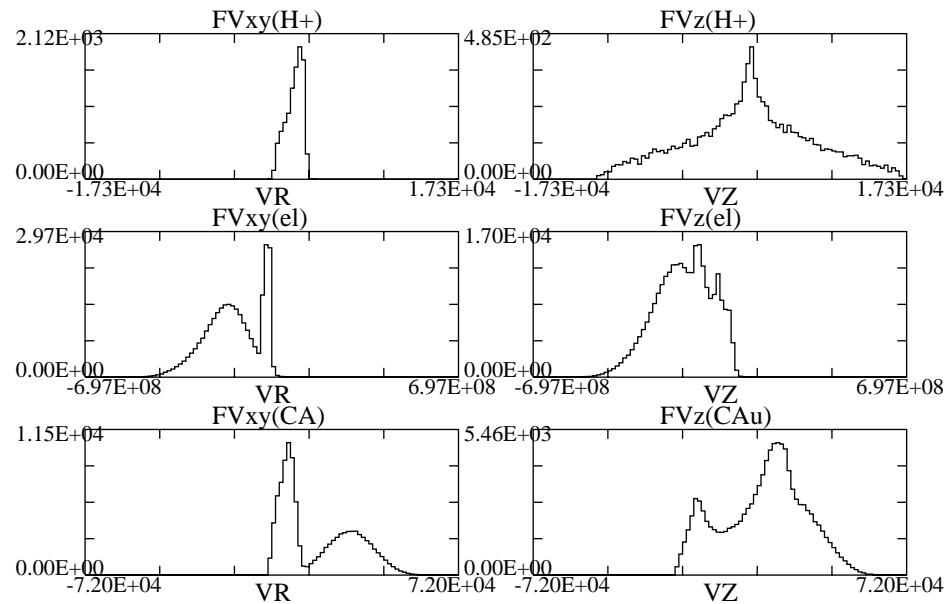
t= 2.00E-18



Rmax= 7.72E-07

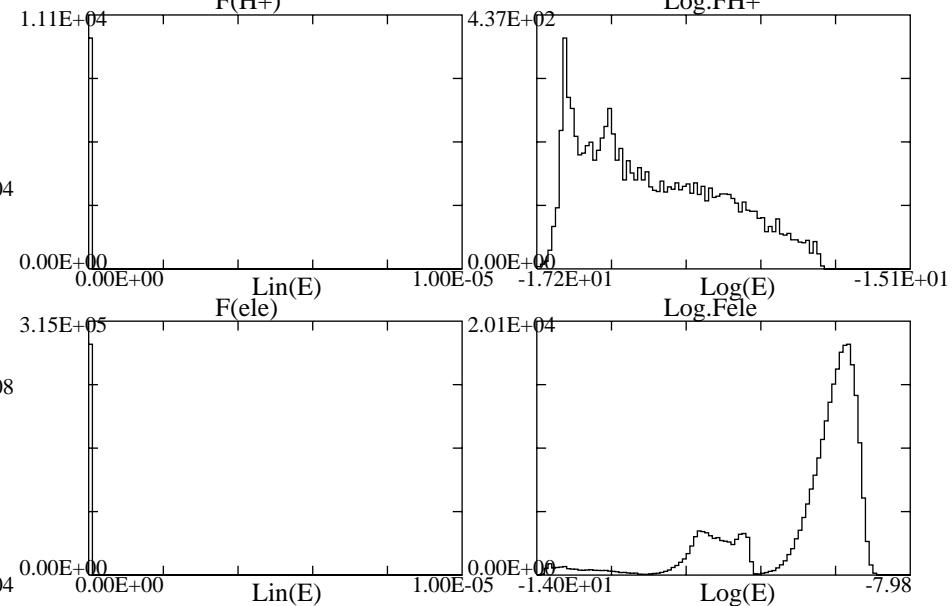
2024/11/6 t= 2.00E-18

CNT-expl 2024/11/6

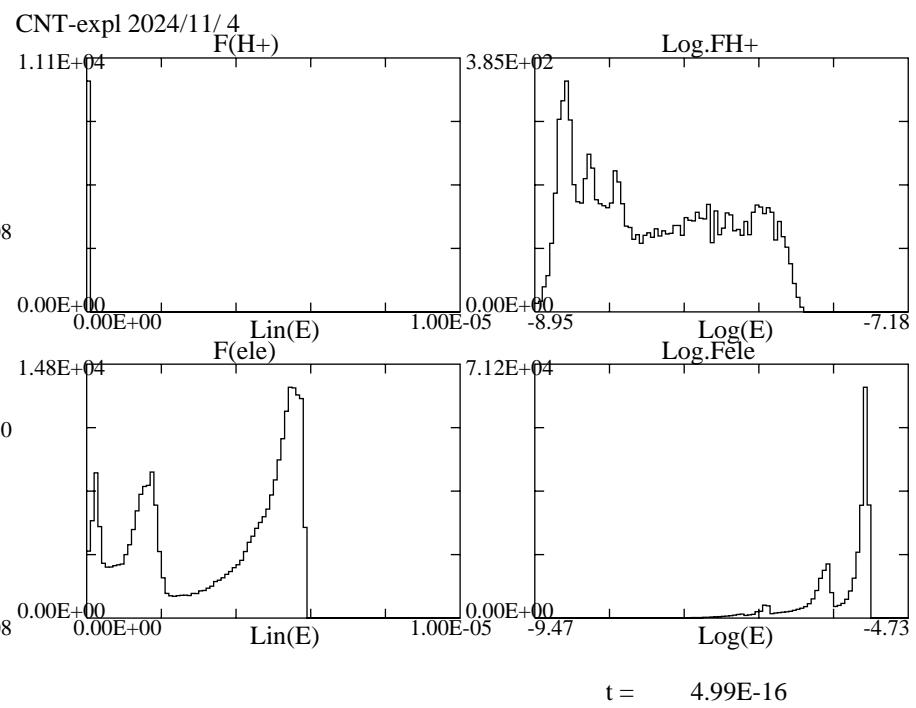
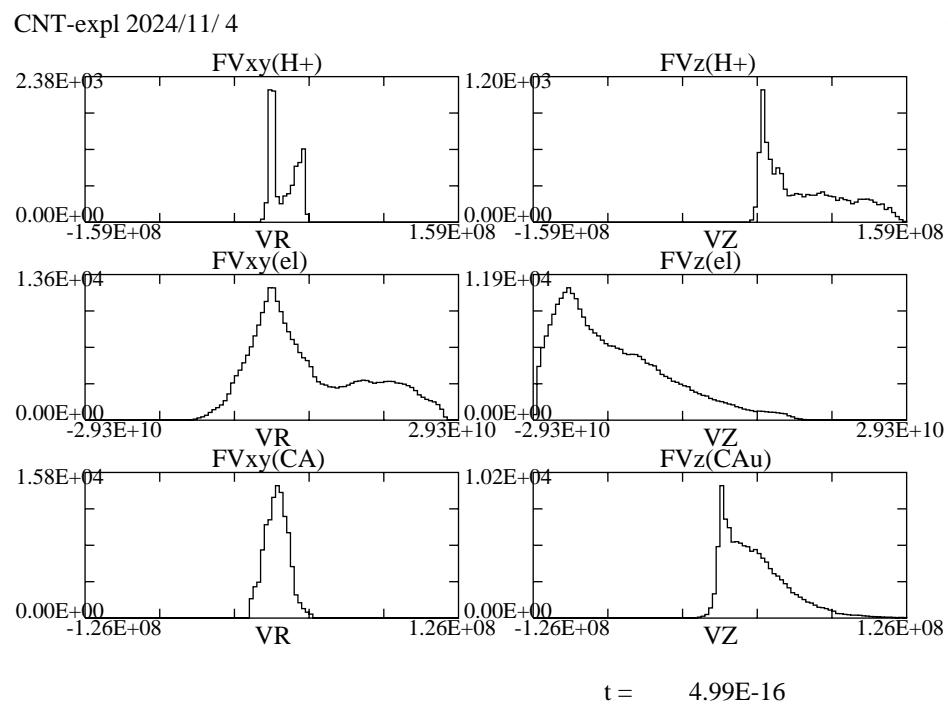
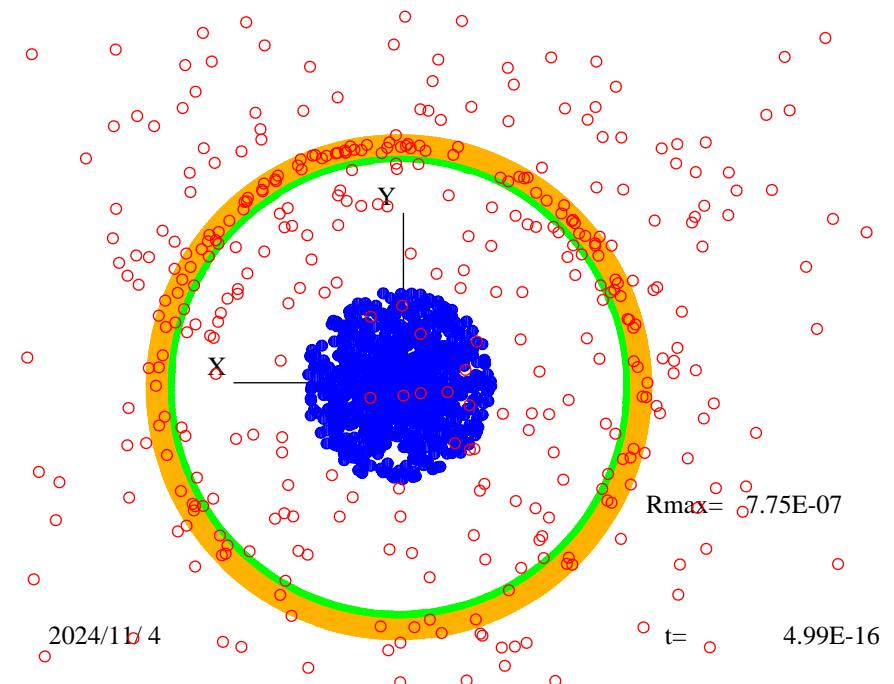
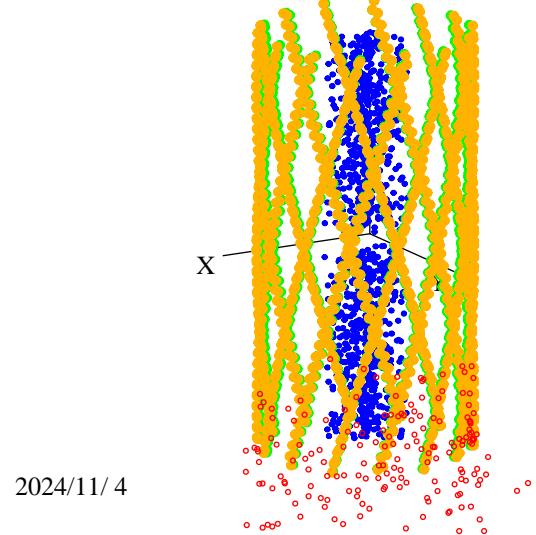


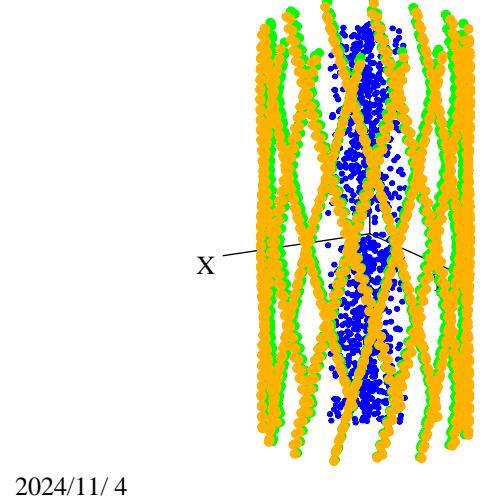
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CNT-expl 2024/11/6



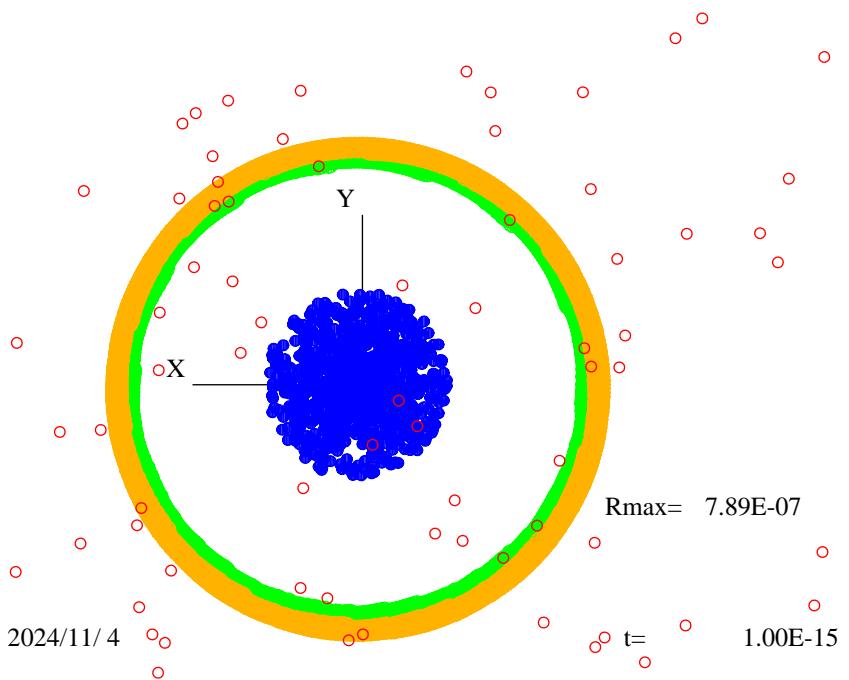
t= 2.00E-18



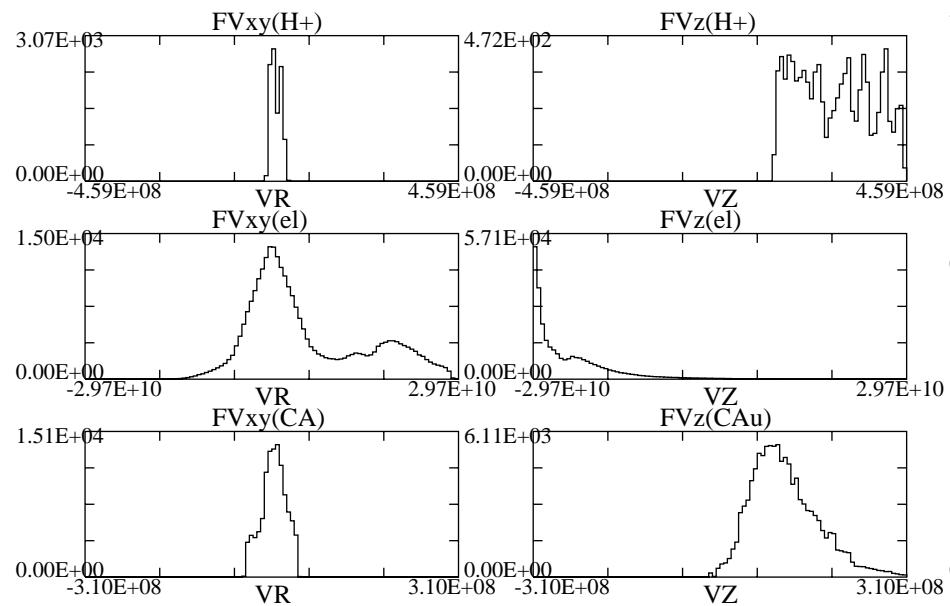


Rmax= 1.82E-06
massp= 1.84E+03

t= 1.00E-15

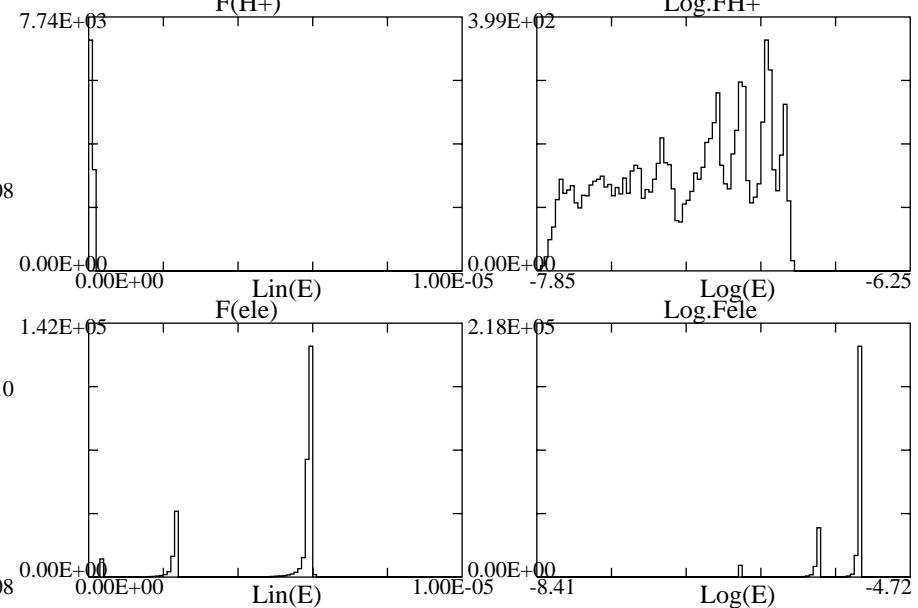


CNT-expl 2024/11/4

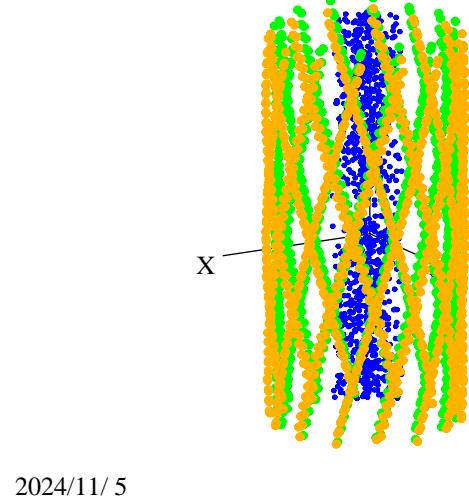


t= 1.00E-15

CNT-expl 2024/11/4

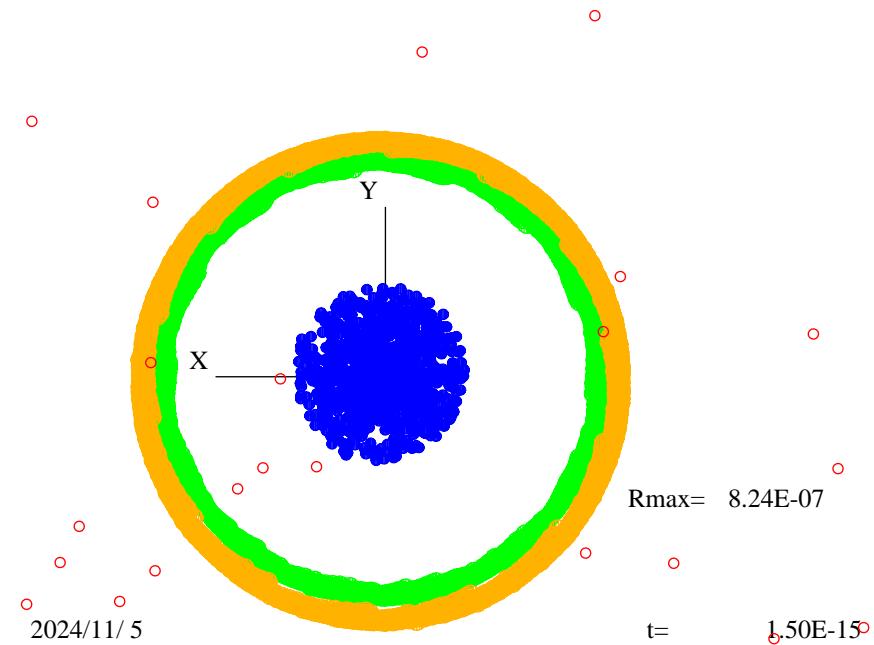


t= 1.00E-15

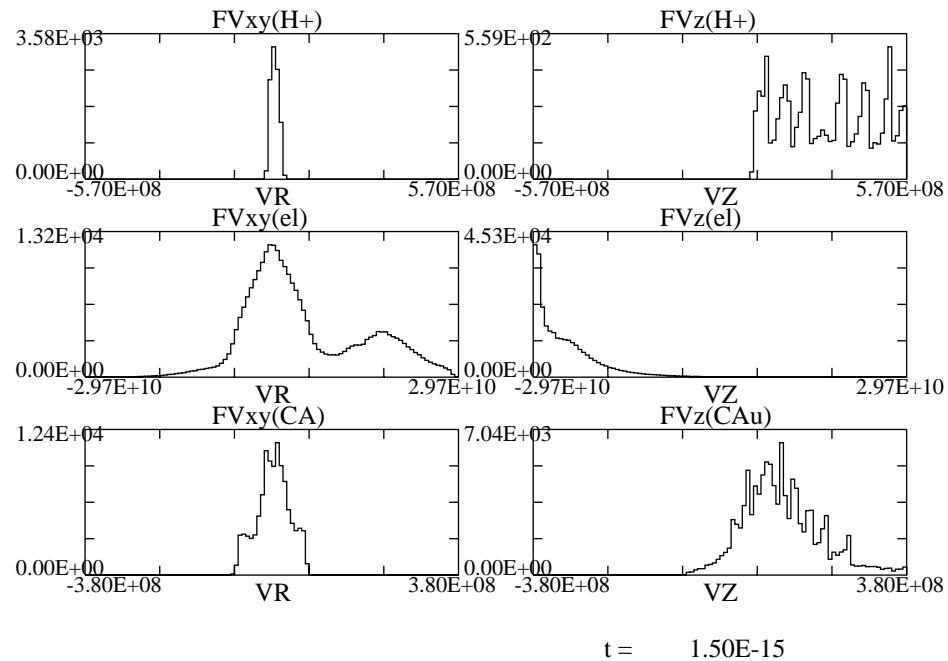


$R_{max} = 1.99E-06$
massp = $1.84E+03$

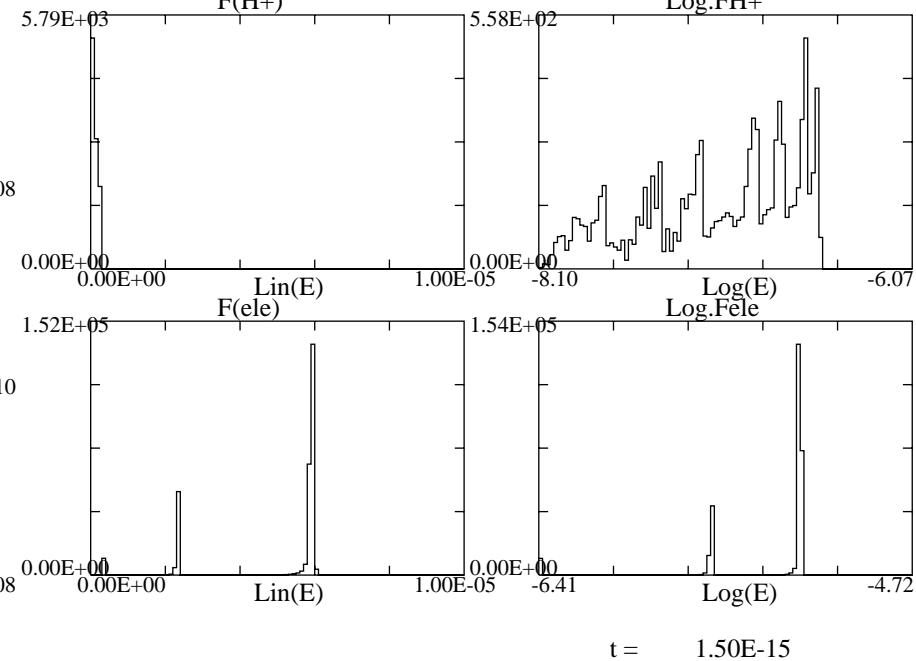
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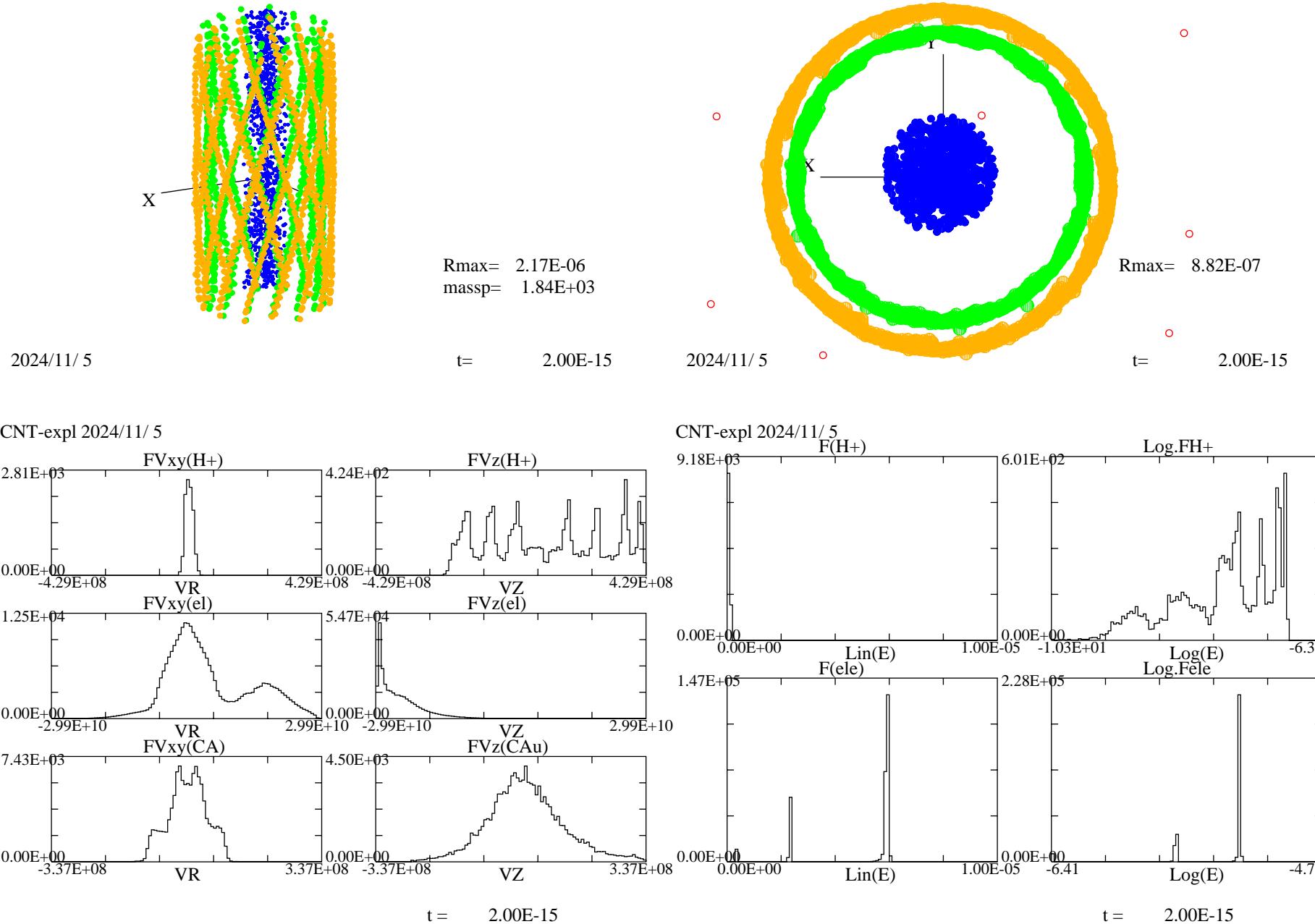


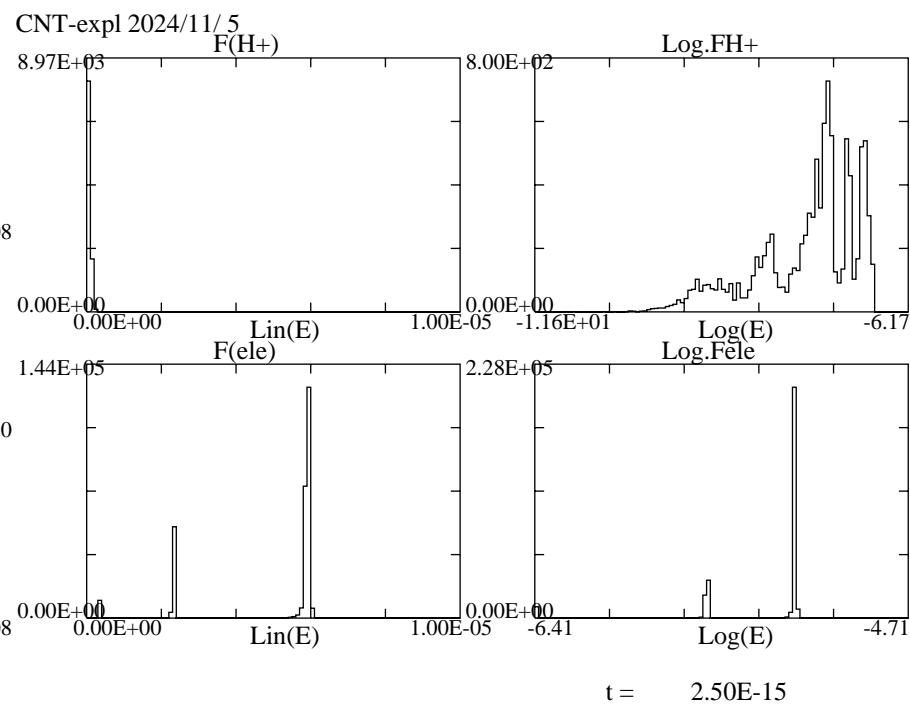
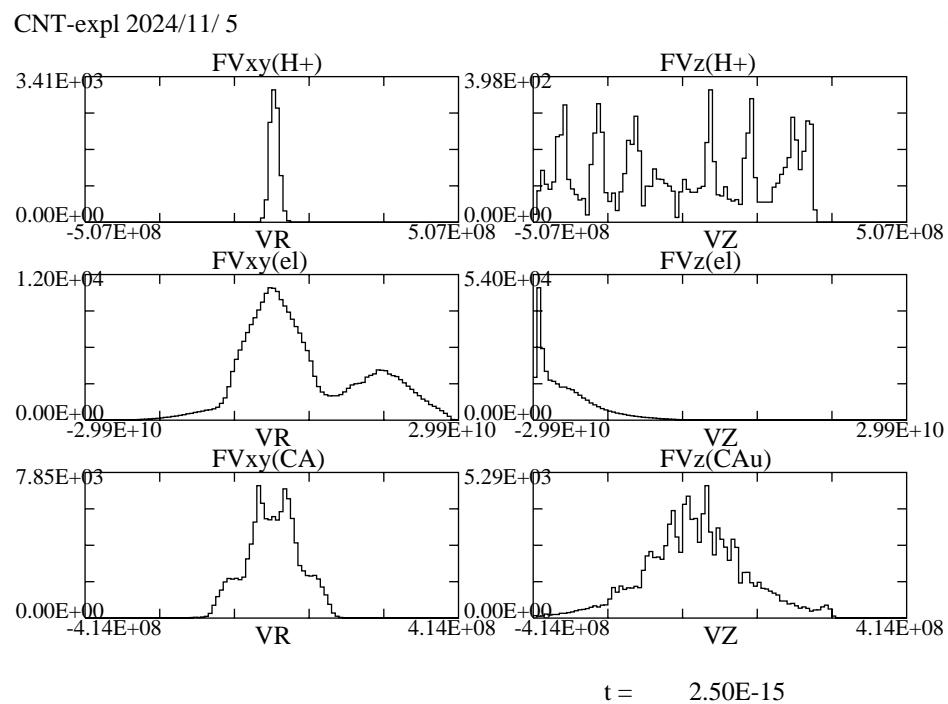
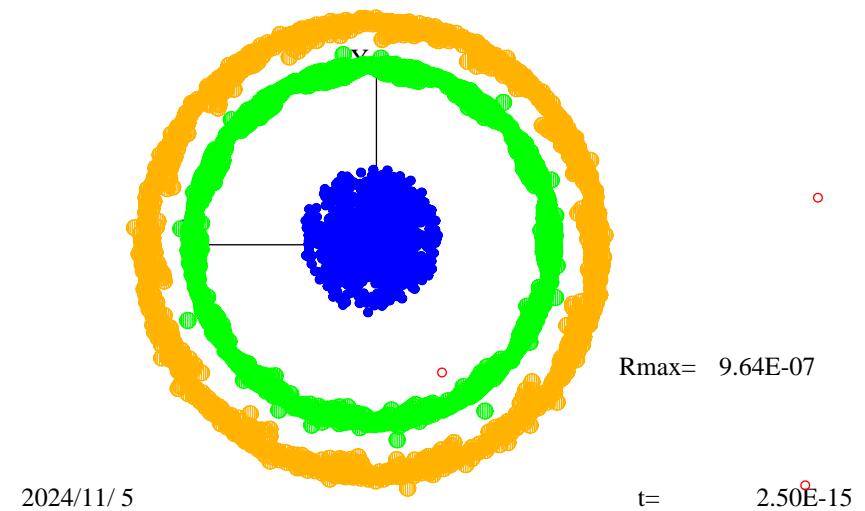
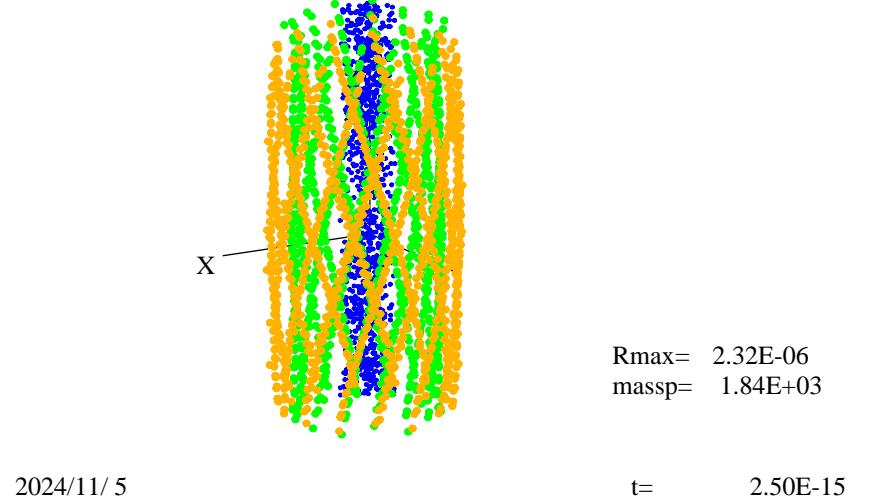
CNT-expl 2024/11/5

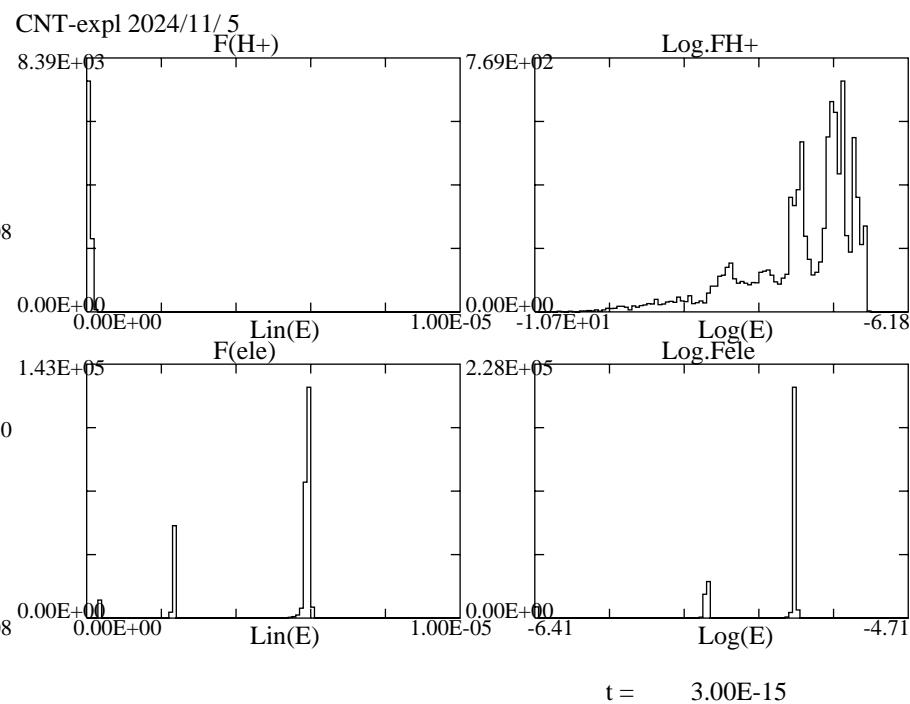
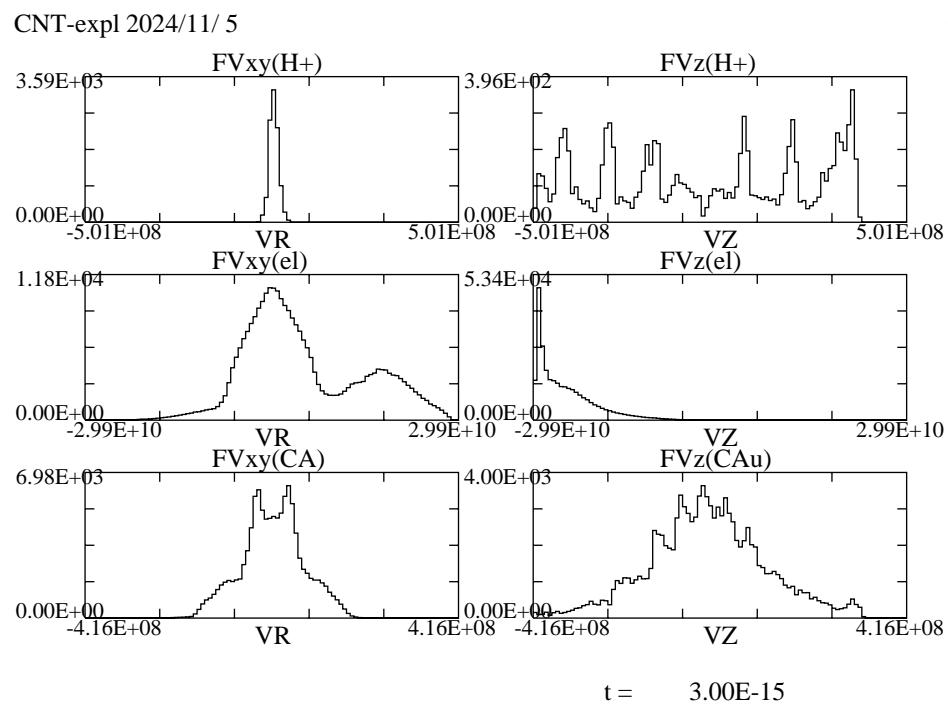
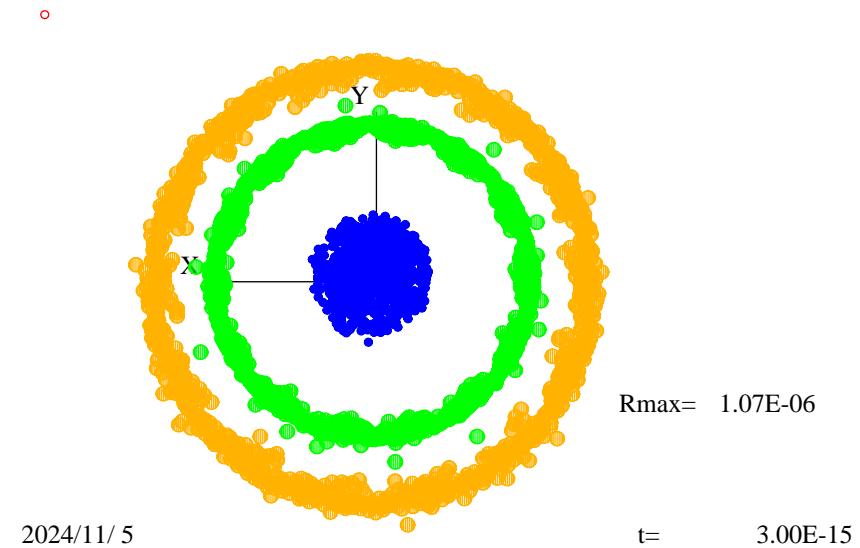
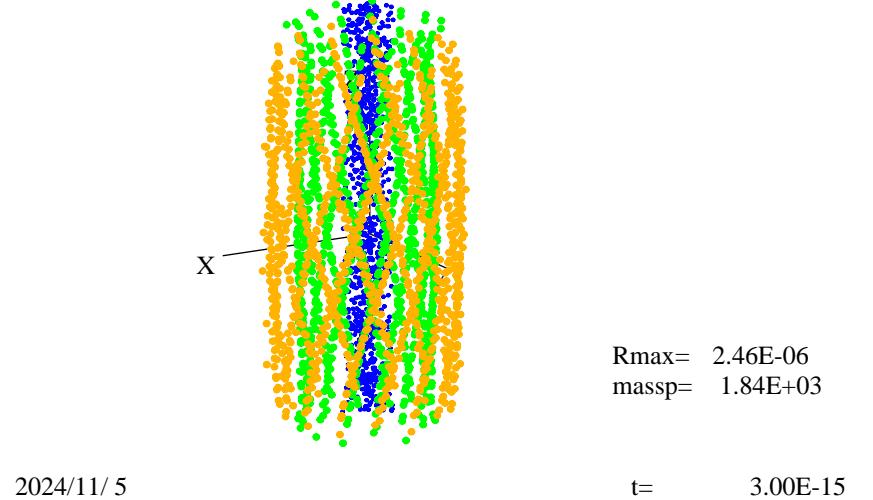


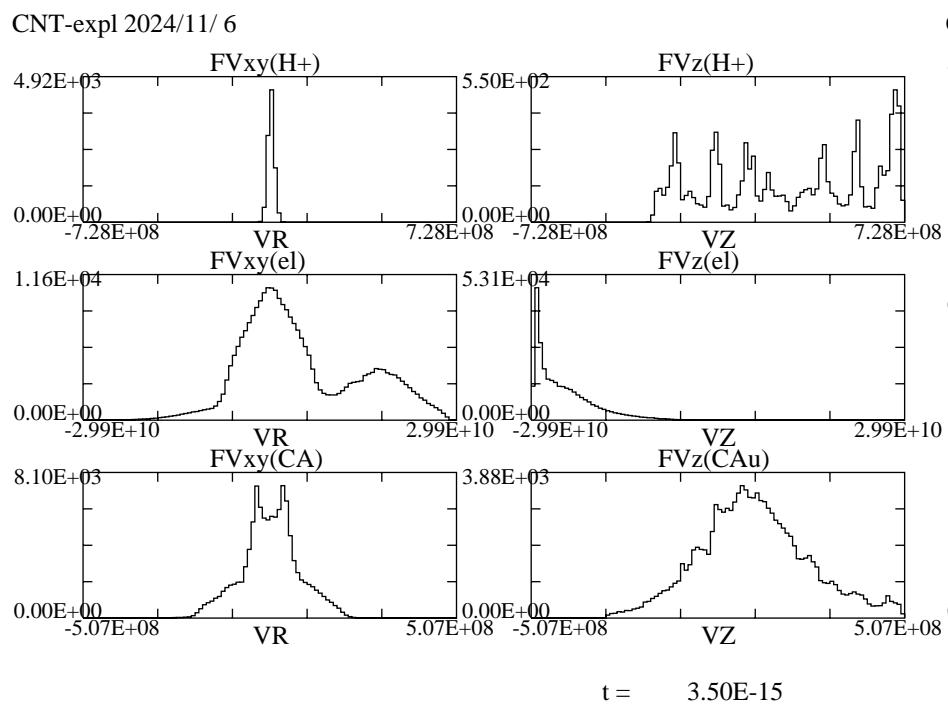
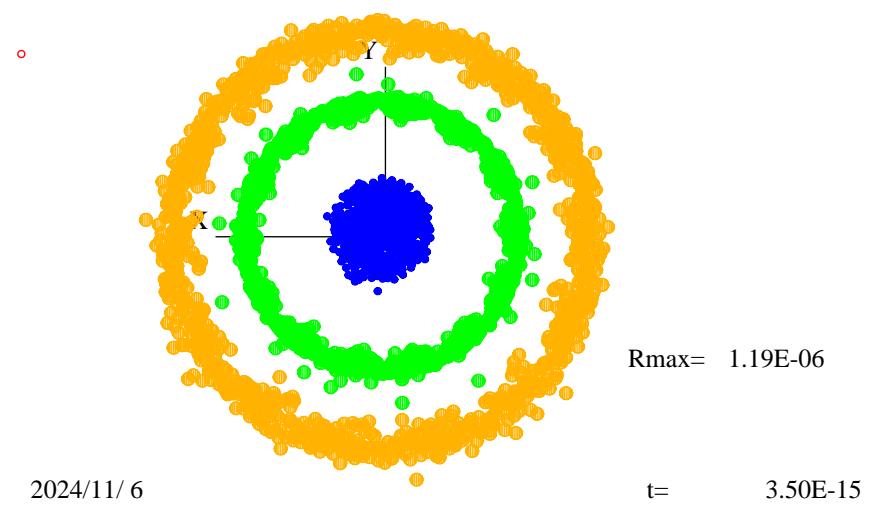
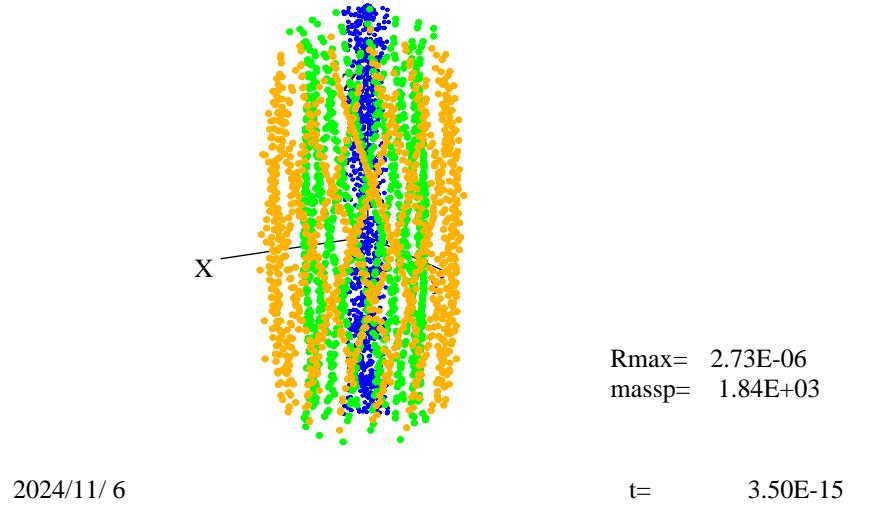
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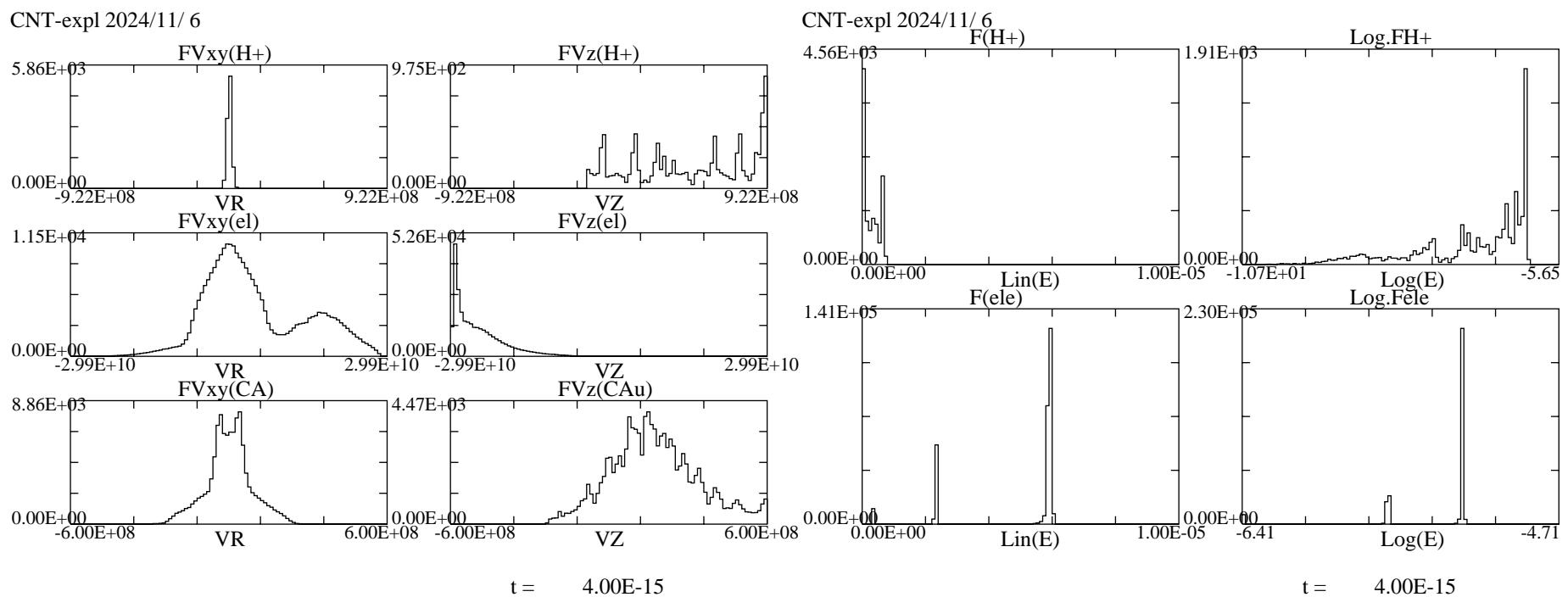
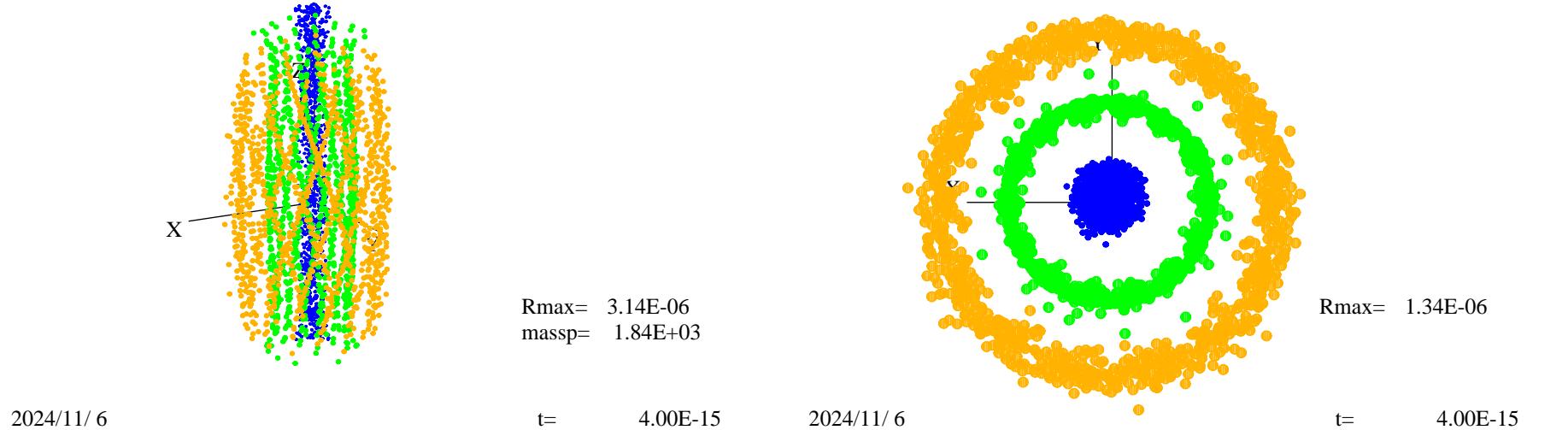


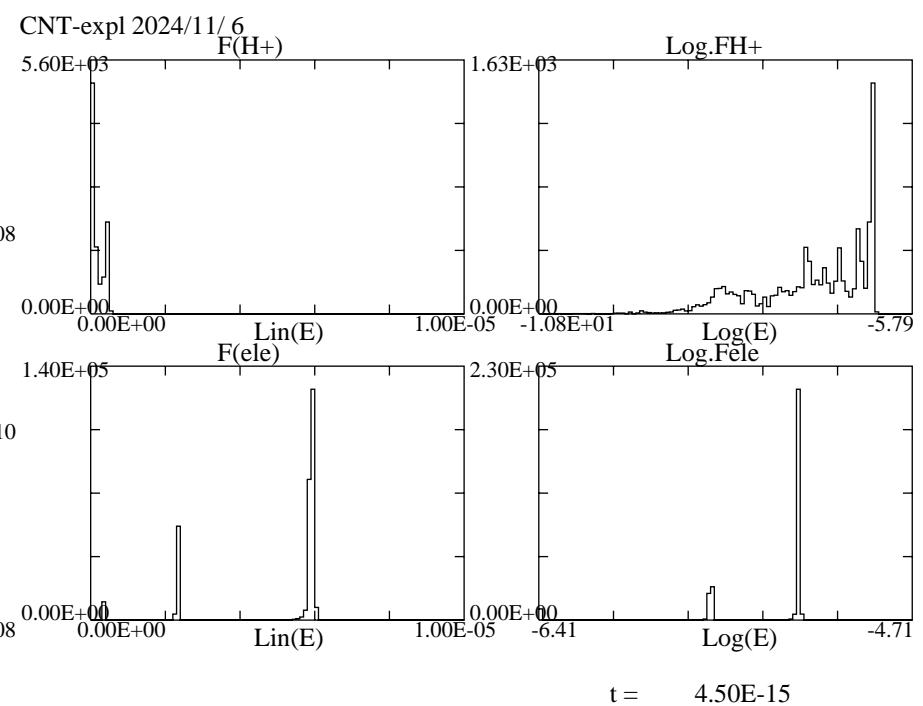
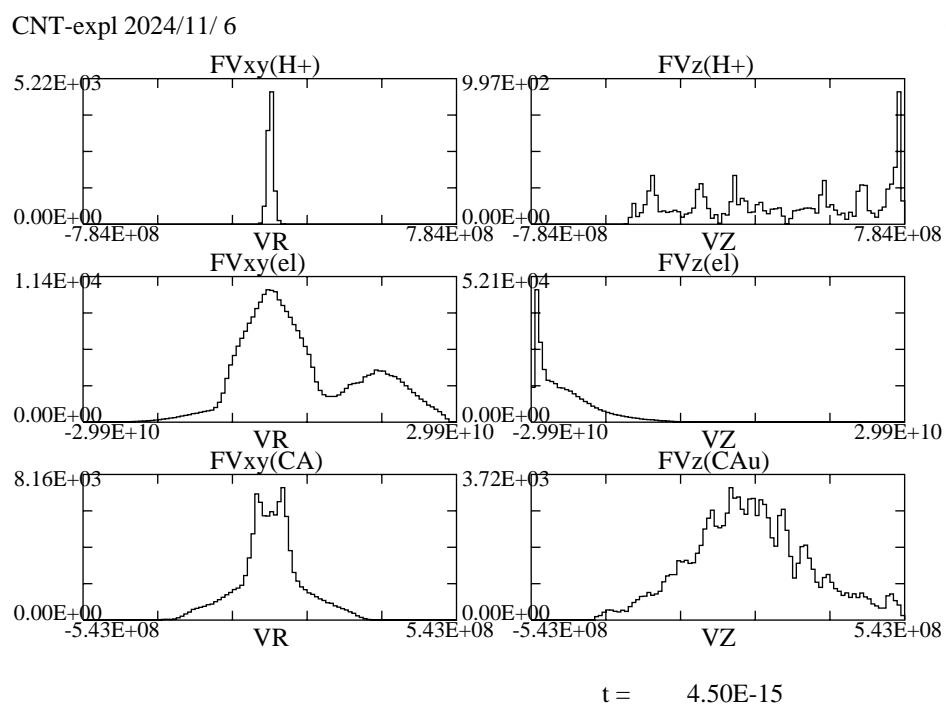
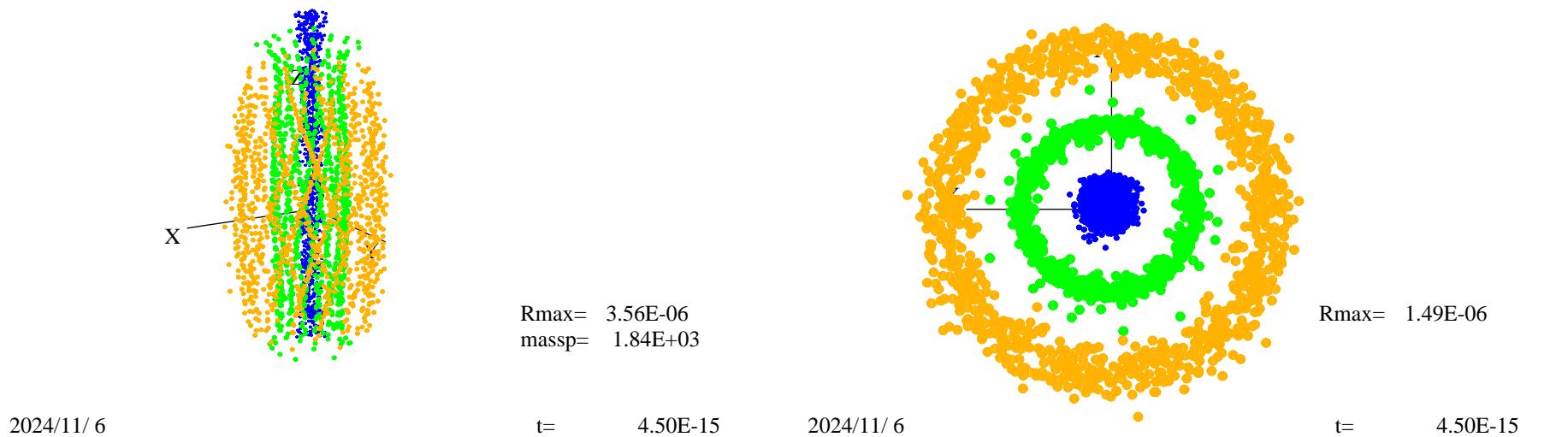


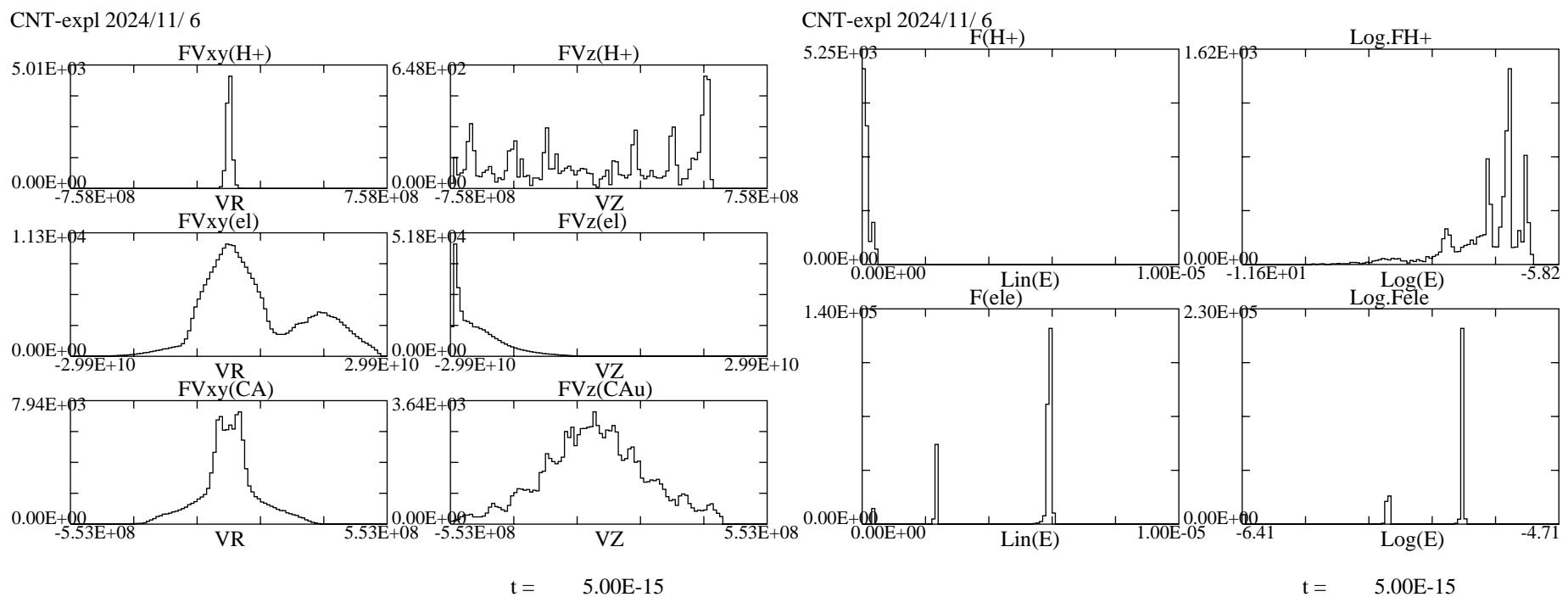
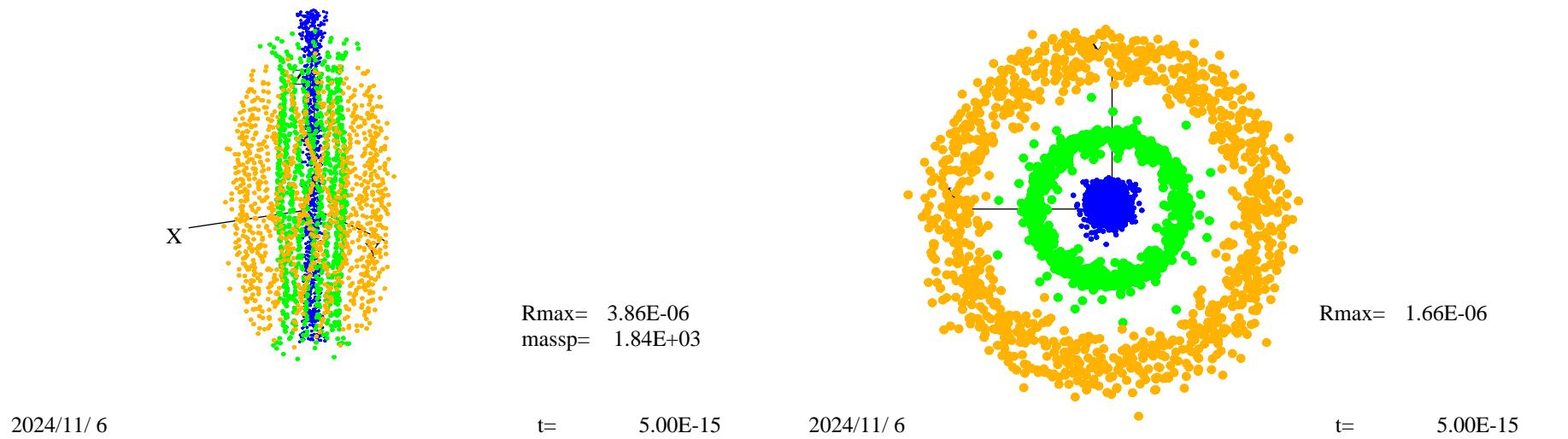


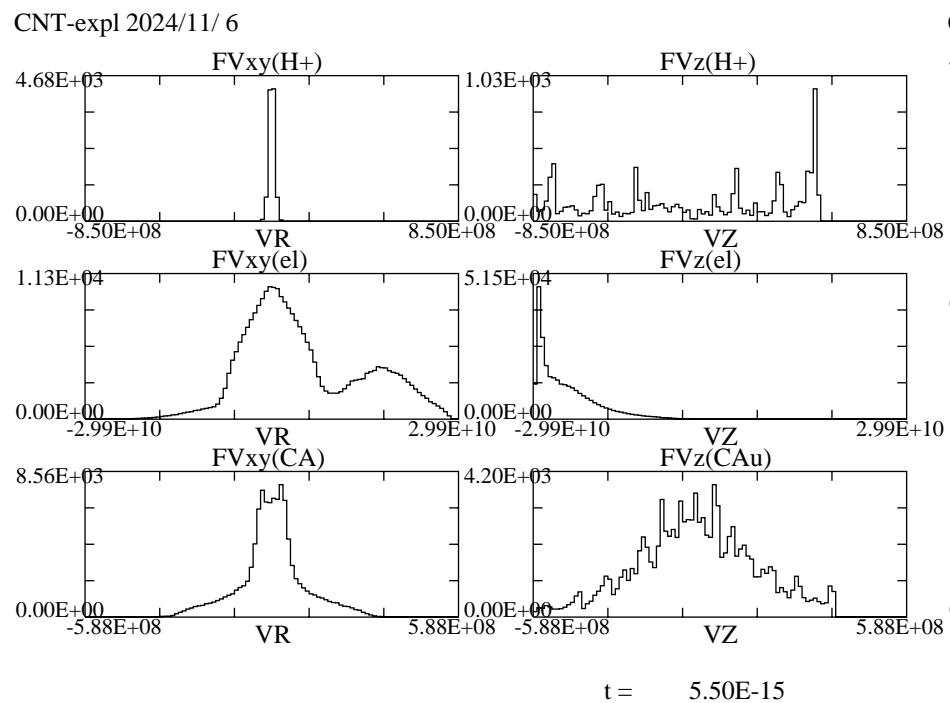
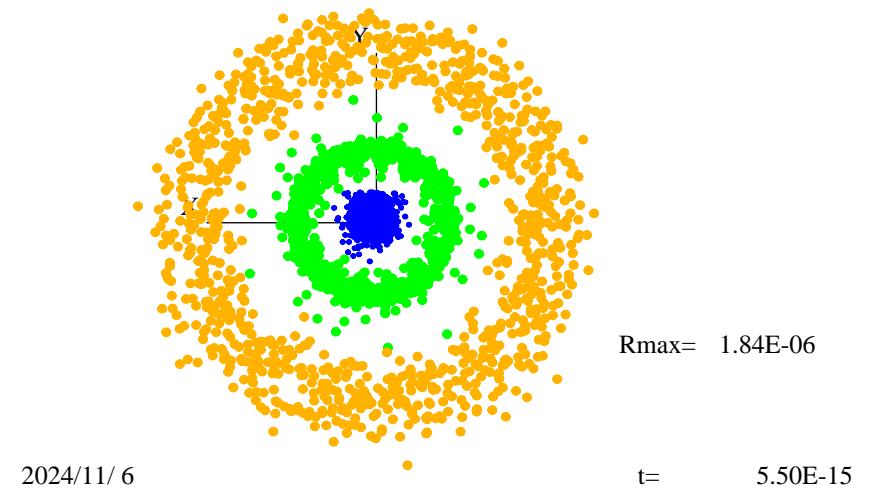
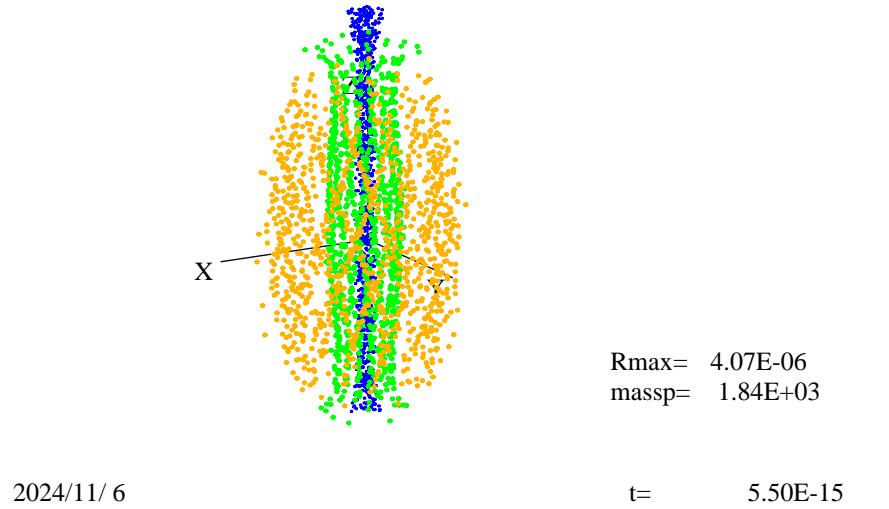




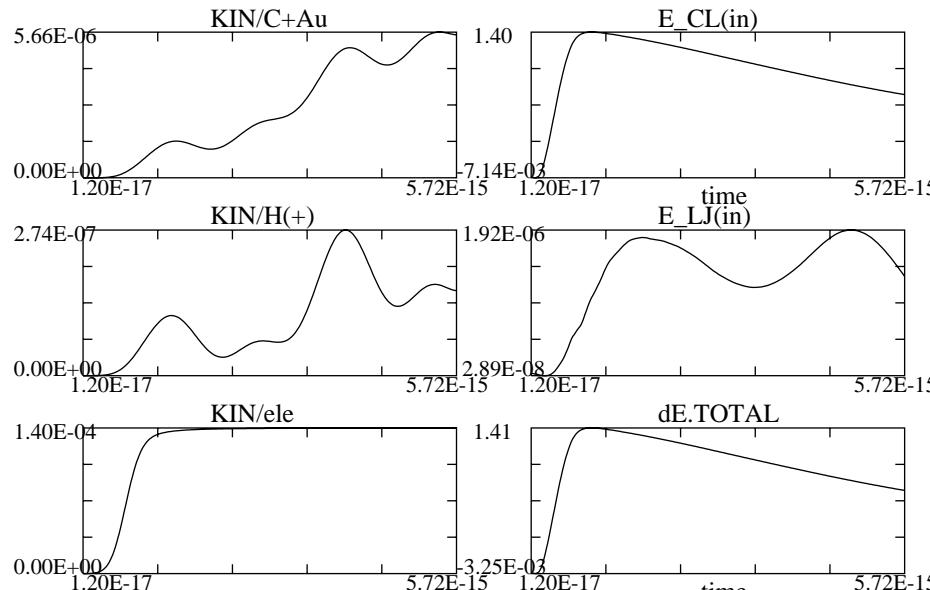




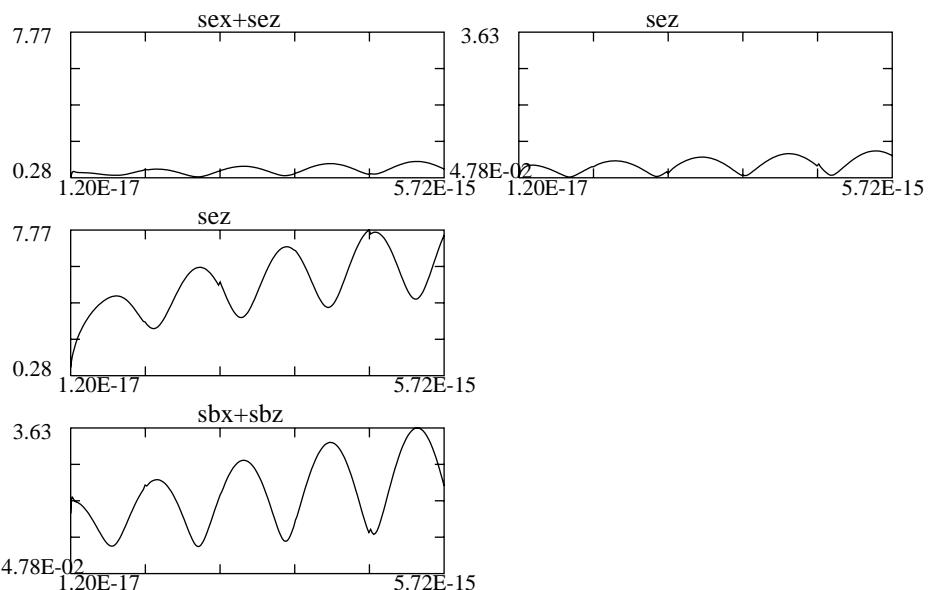




CNT-expl 2024/11/ 6



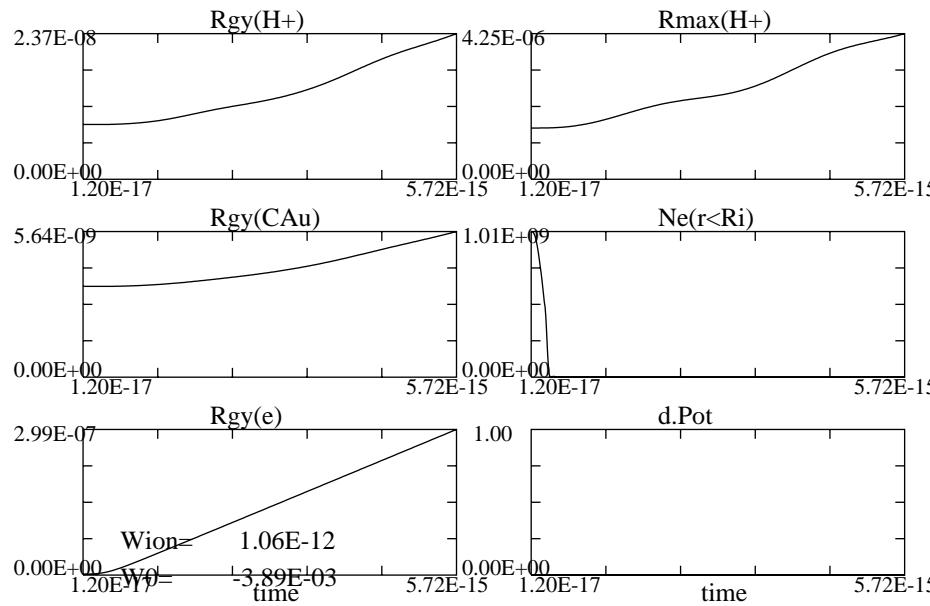
CNT-expl 2024/11/ 6



$t = 5.73E-15$

$t = 5.73E-15$

CNT-expl 2024/11/ 6



$t = 5.73E-15$