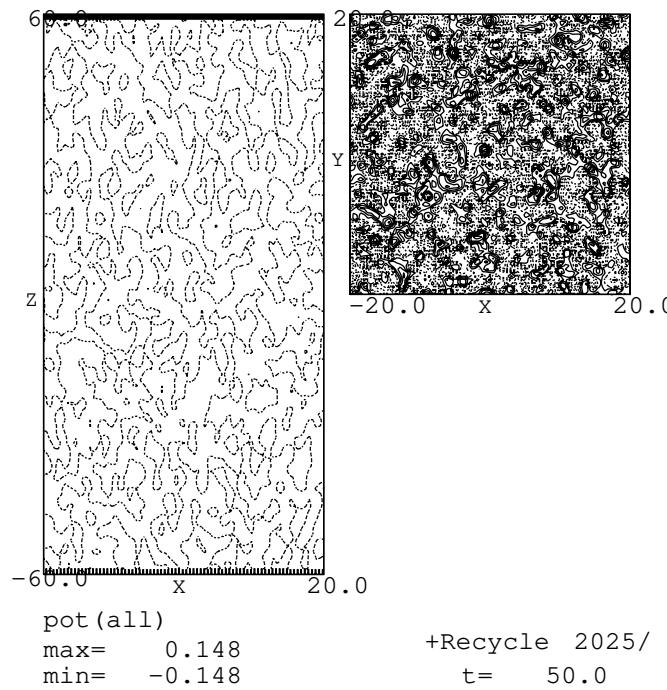
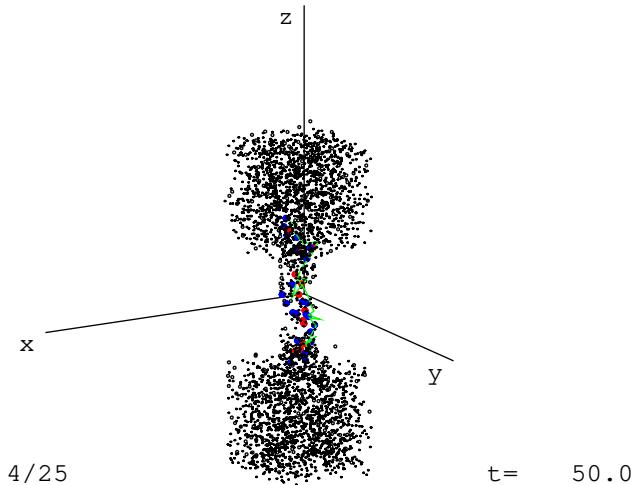


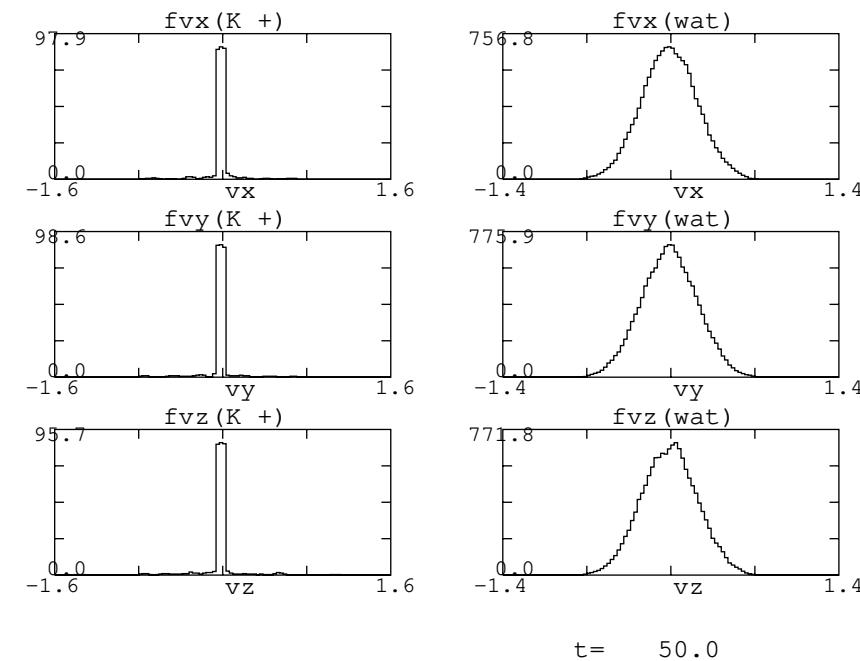
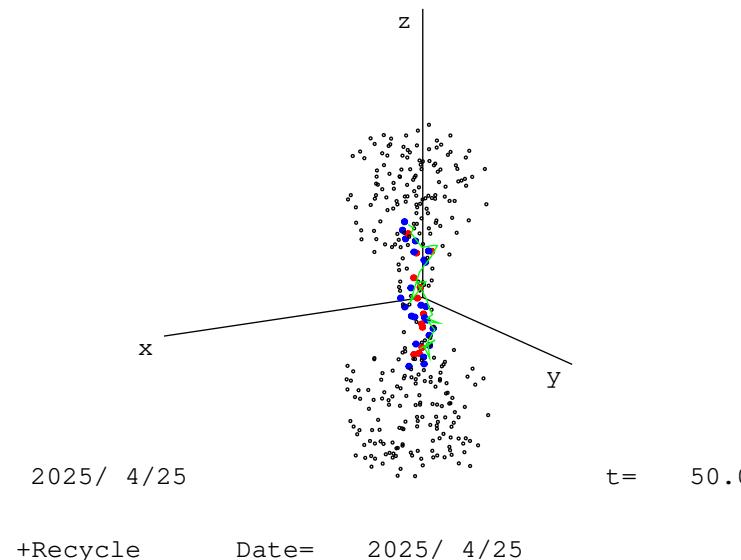
cplot3



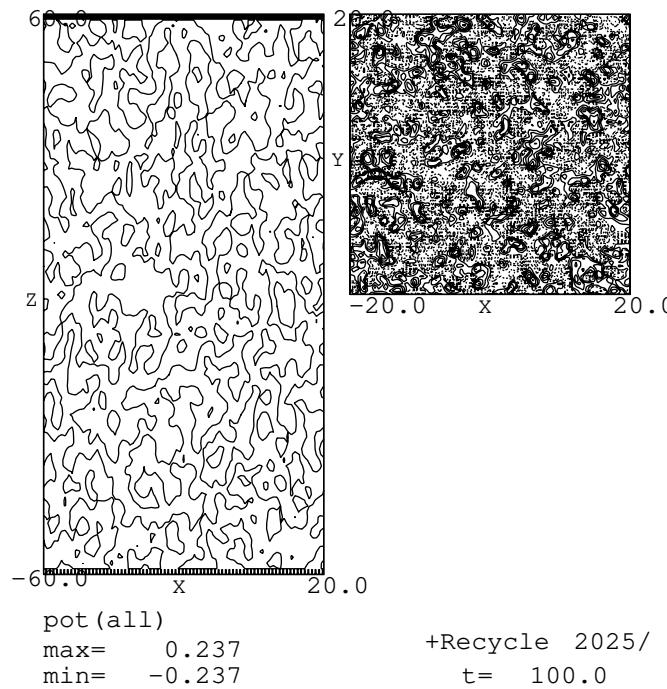
+Recycle /home/mtanaka/MPI_nano/porv21
Rpore= 7.4 Zcp= 1.0 gamm= 5.0 L_rod= 30.0
Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 0.6 nq= 300.0



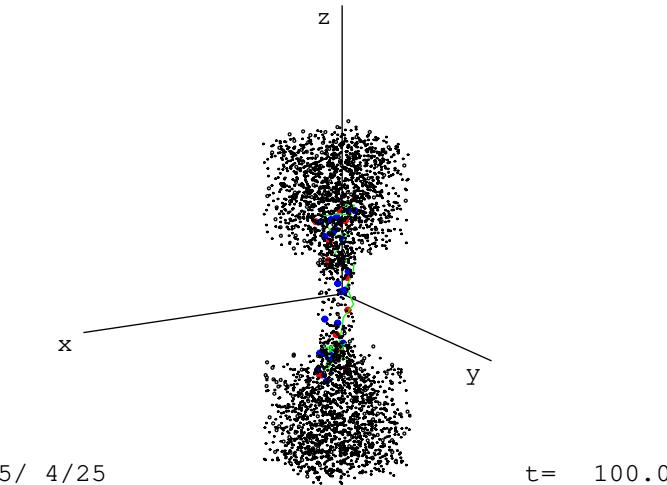
+Recycle /home/mtanaka/MPI_nano/porv21
Rpore= 7.4 Zcp= 1.0 gamm= 5.0 L_rod= 30.0
Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 0.6 nq= 300.0



cplot3

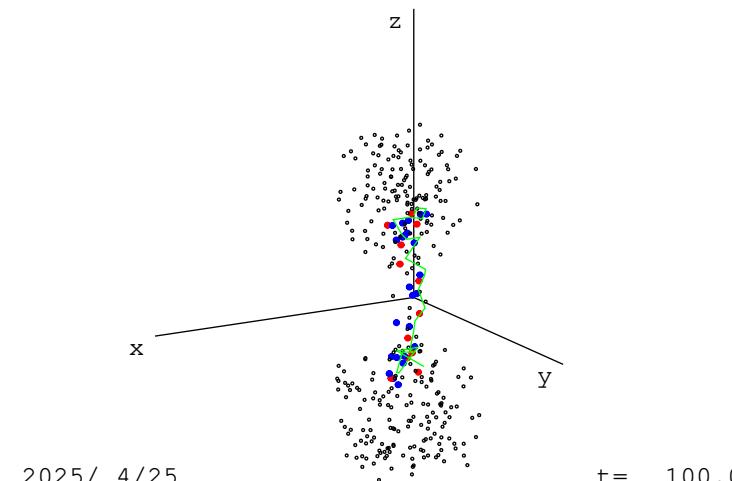


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Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
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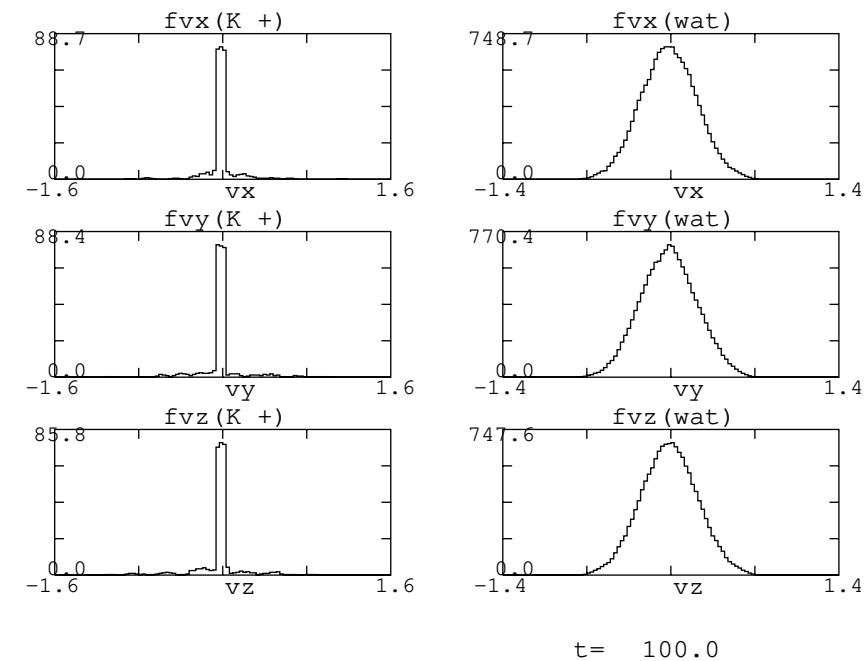


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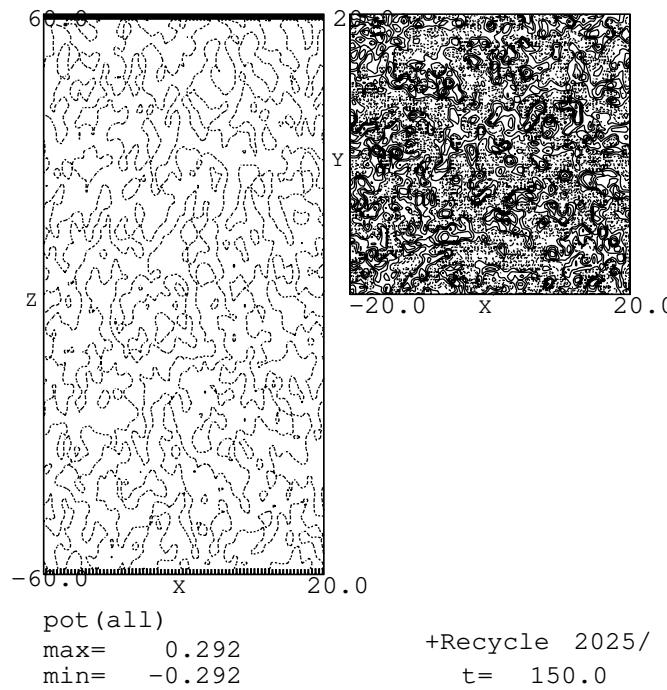
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Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 0.9 nq= 300.0



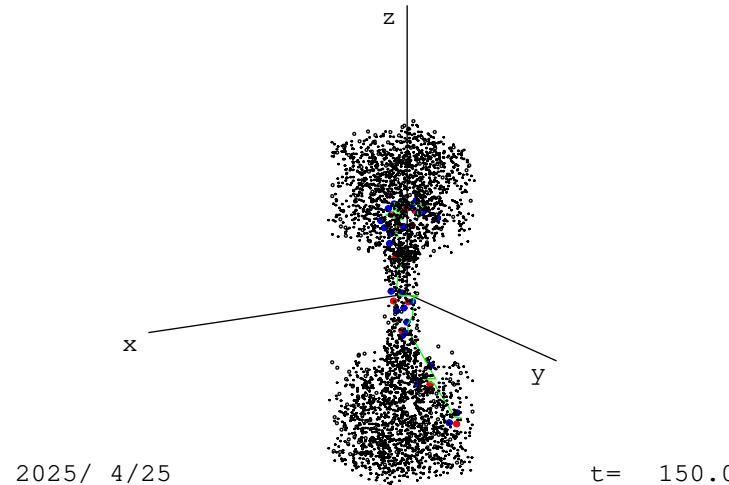
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cplot3

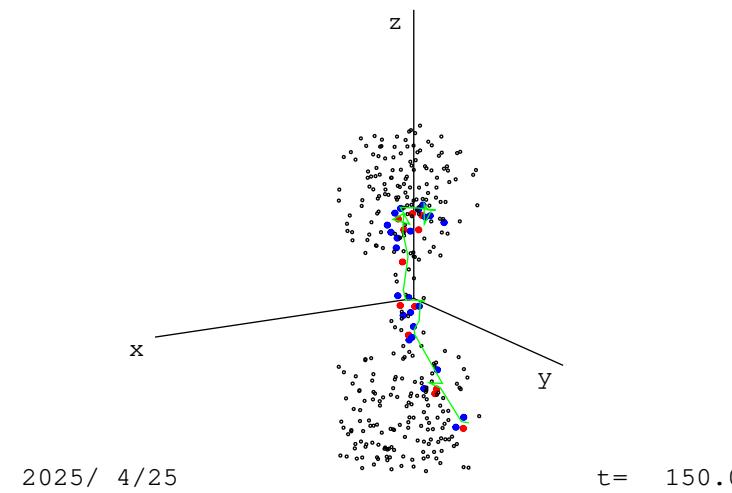


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H pore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 1.2 nq= 300.0

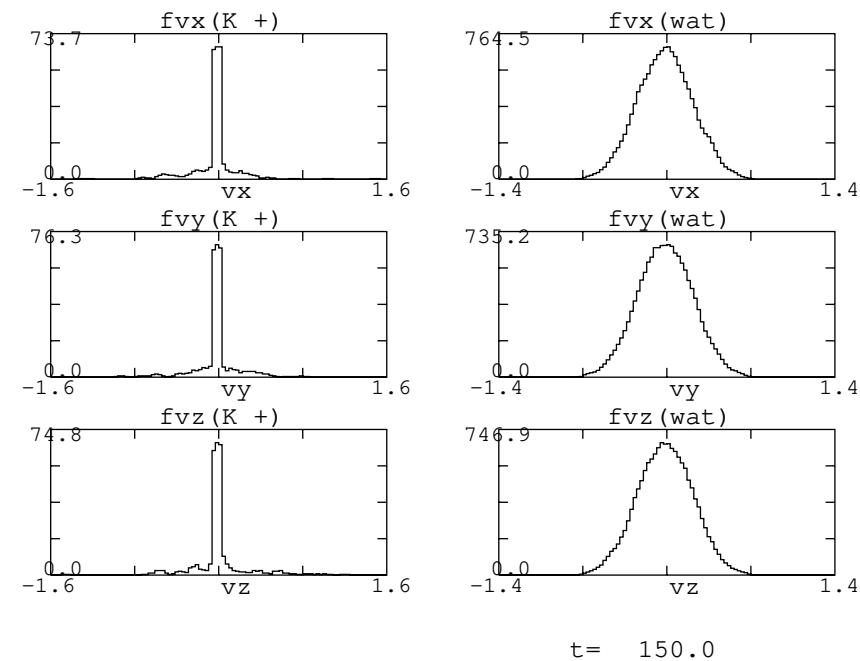


+Recycle /home/mtanaka/MPI_nano/porv21

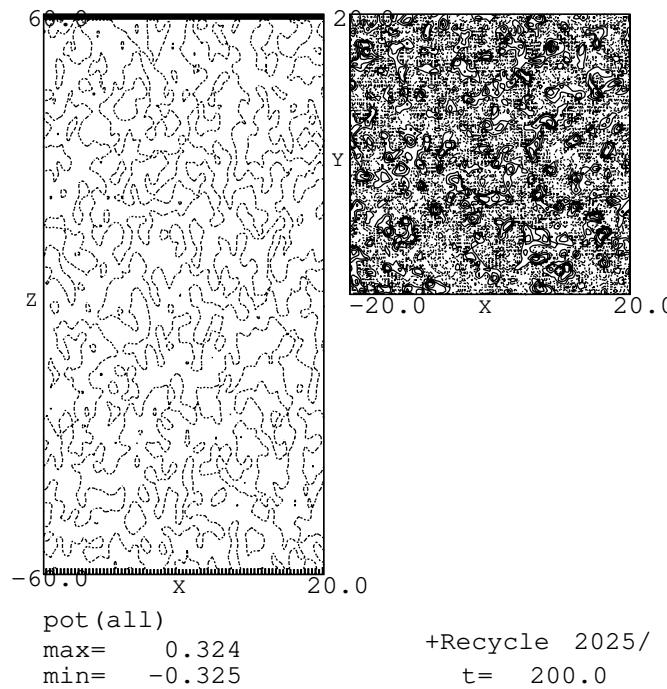
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H pore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 1.2 nq= 300.0



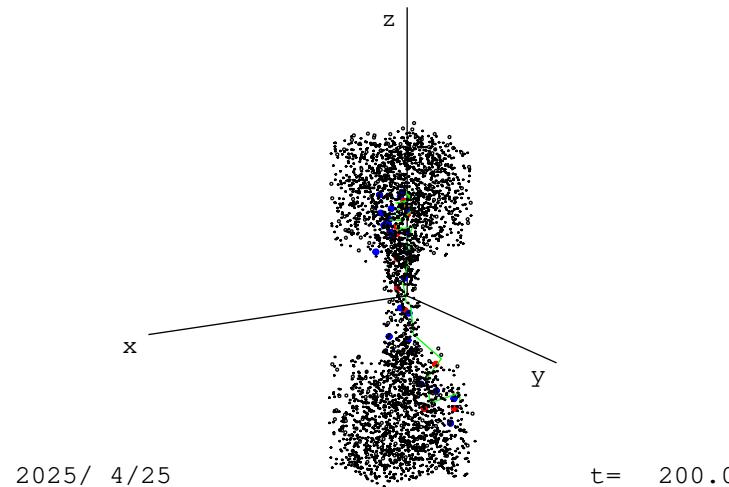
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cplot3

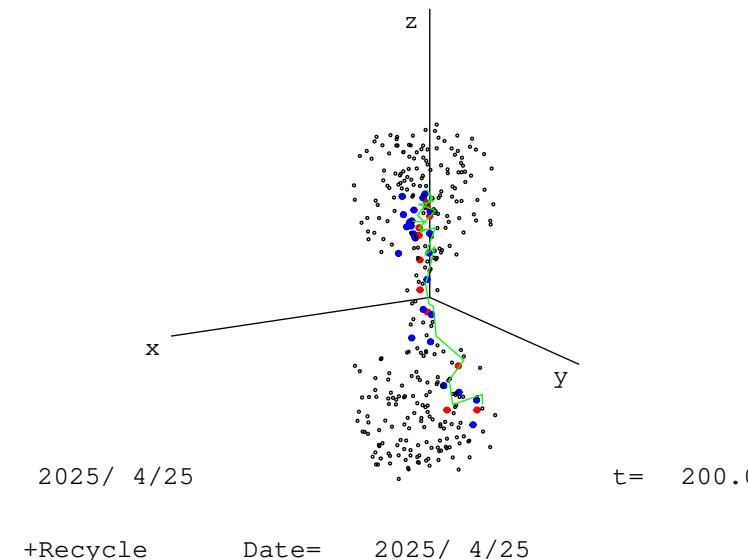


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Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 1.3 nq= 300.0

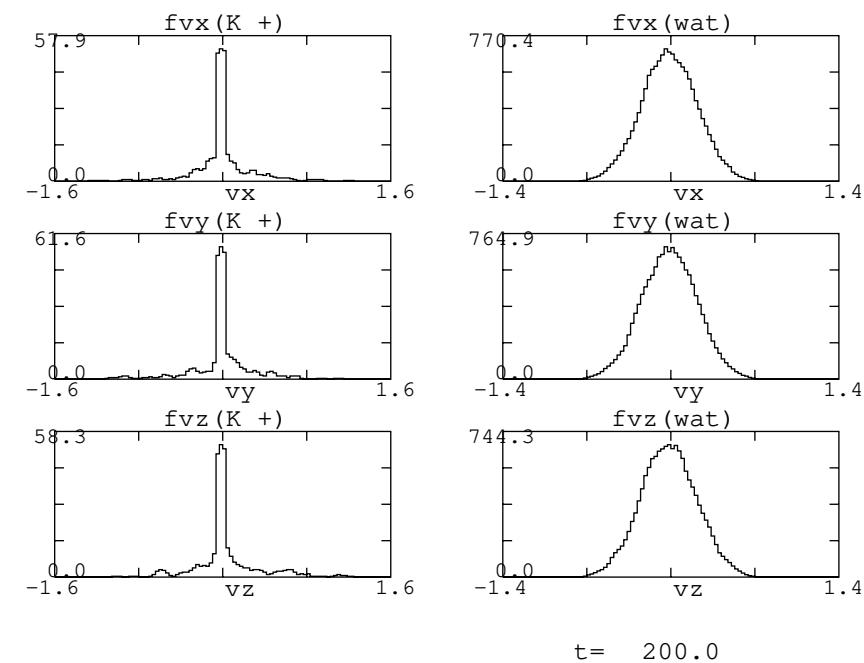


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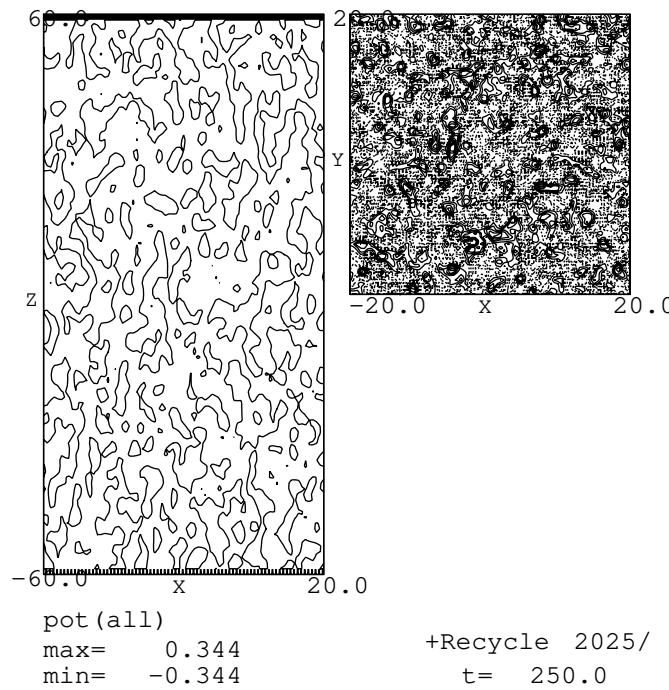
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Vtop= 1.3 nq= 300.0



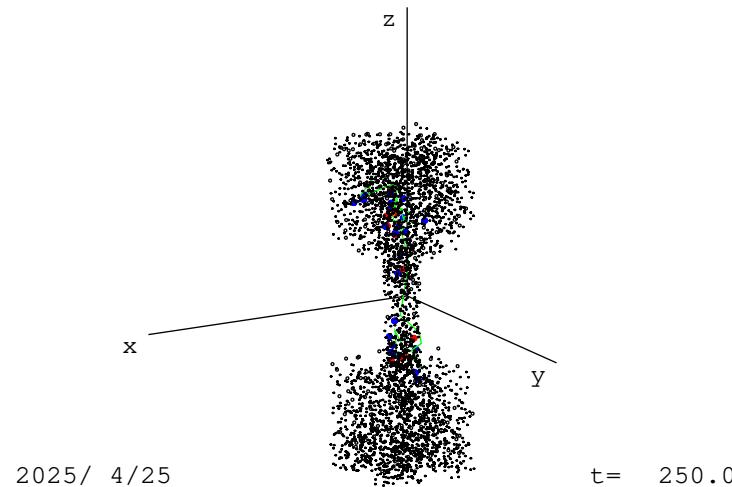
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cplot3

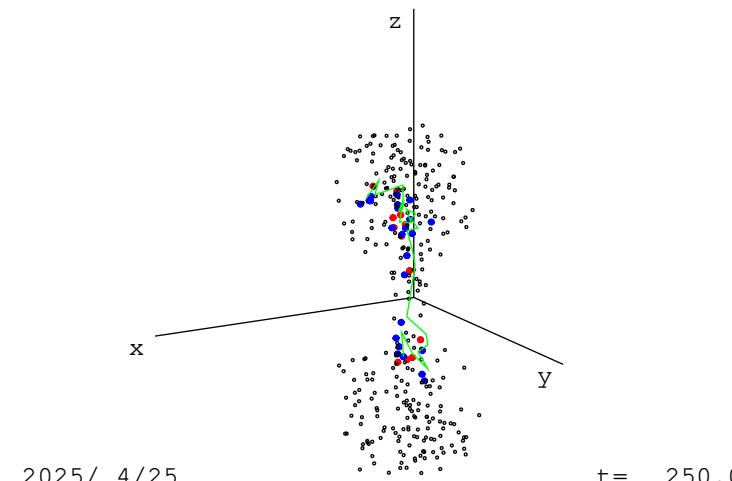


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Vtop= 1.4 nq= 300.0

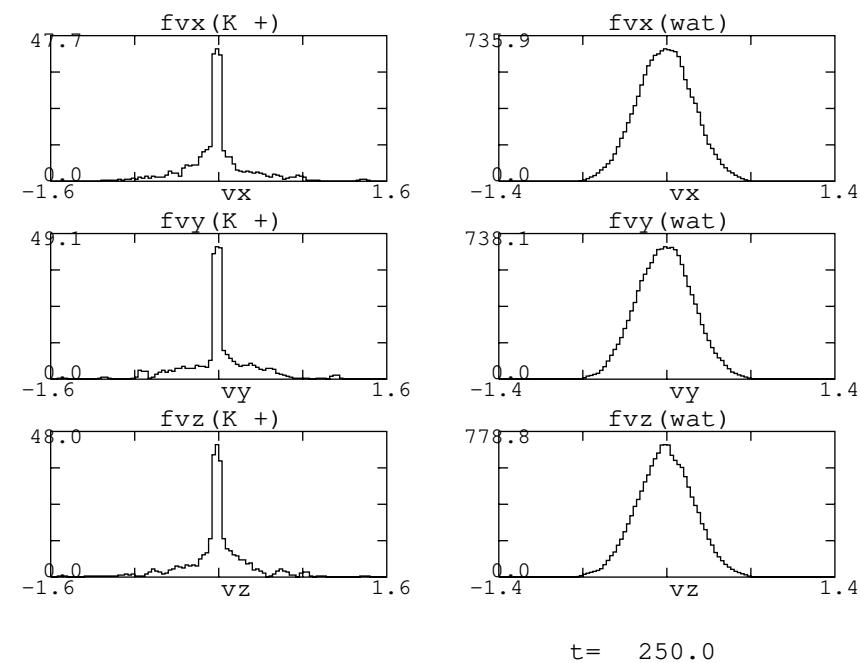


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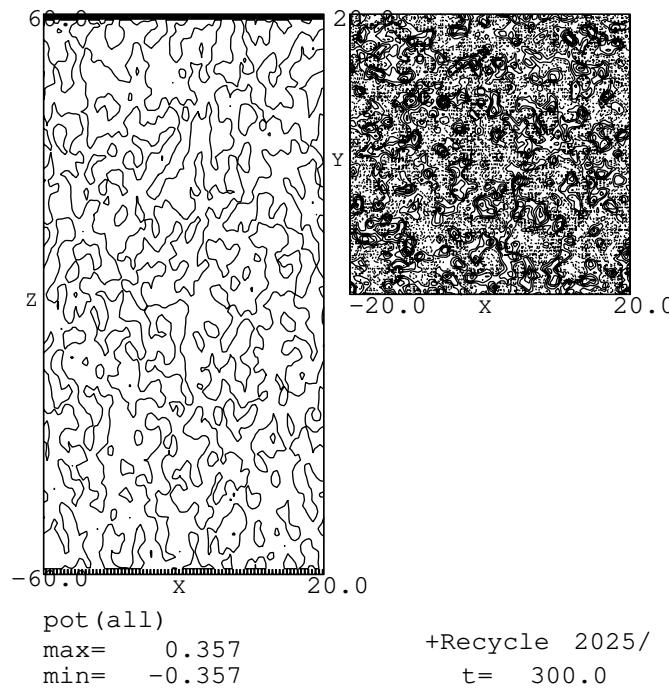
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Vtop= 1.4 nq= 300.0



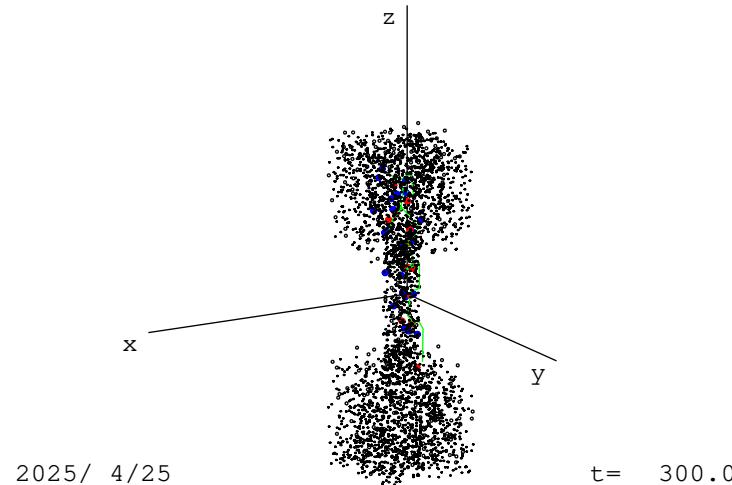
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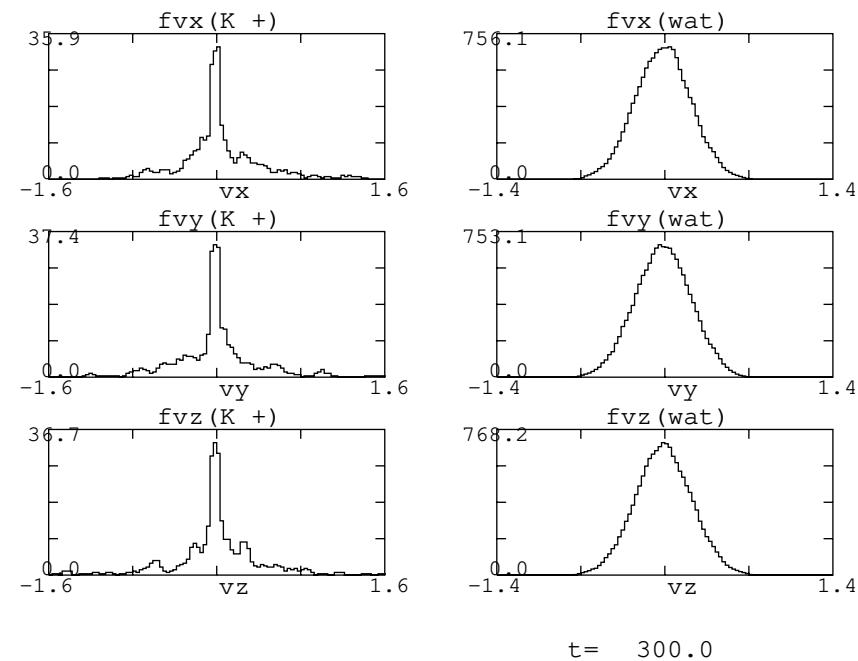
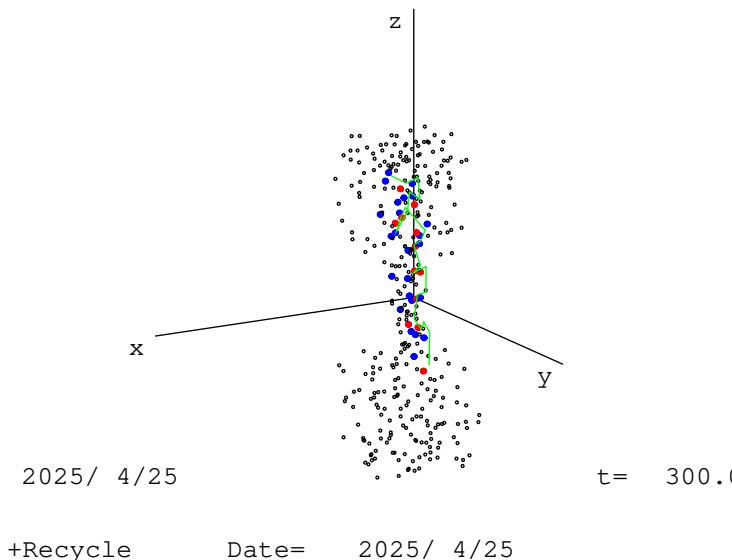
cplot3



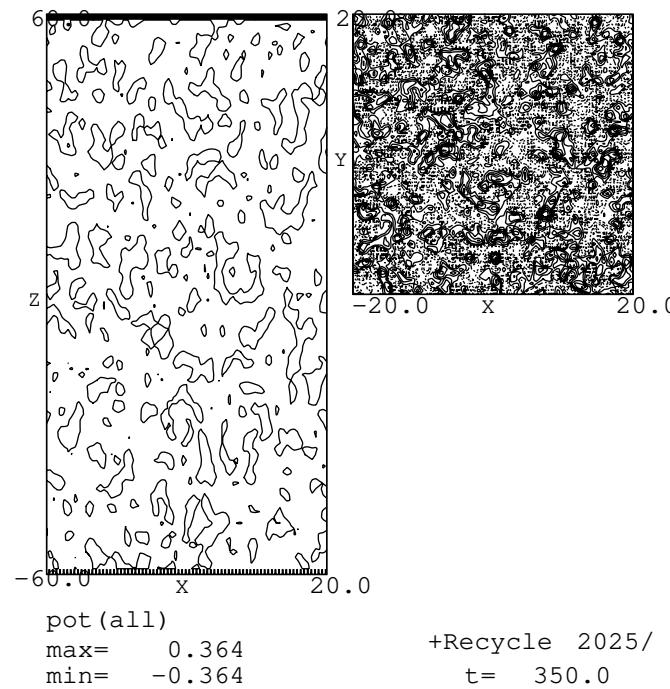
+Recycle /home/mtanaka/MPI_nano/porv21
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Vtop= 1.4 nq= 300.0



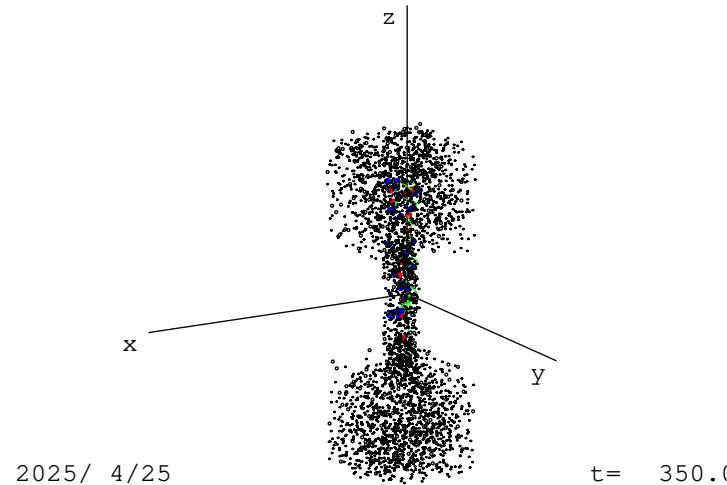
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Vtop= 1.4 nq= 300.0



cplot3

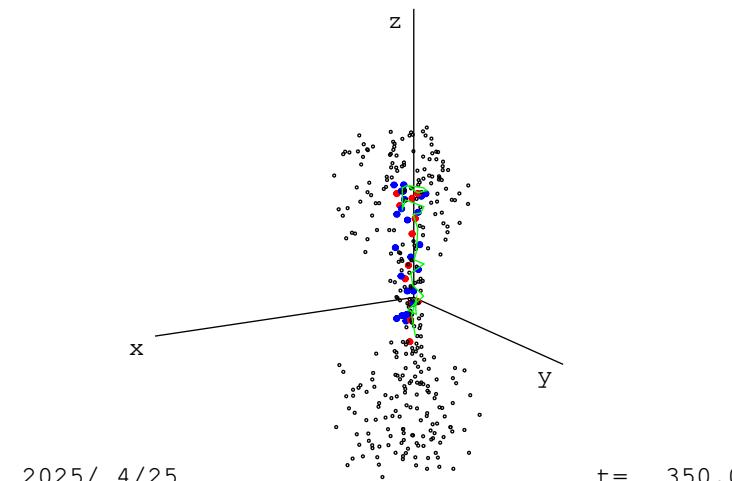


+Recycle /home/mtanaka/MPI_nano/porv21
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Vtop= 1.5 nq= 300.0

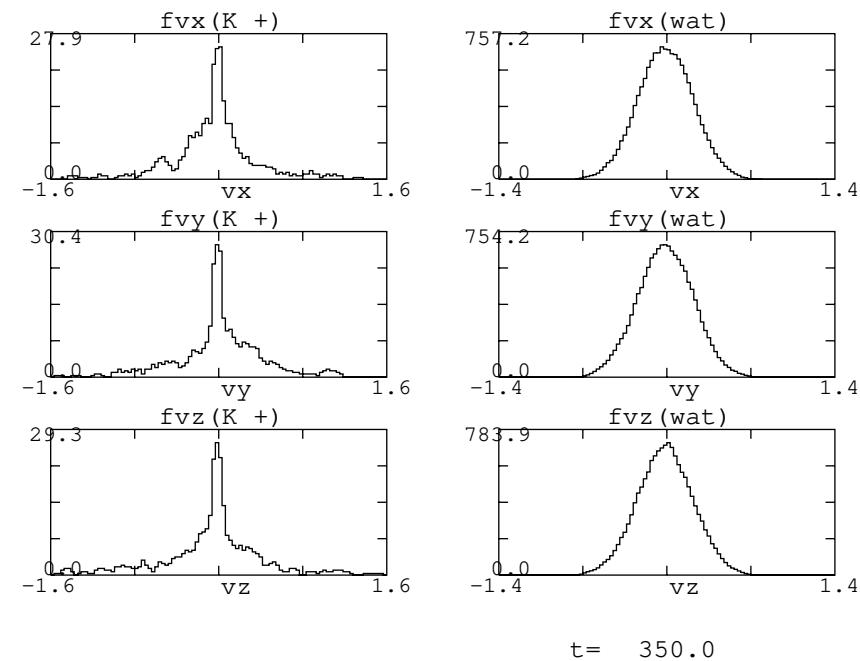


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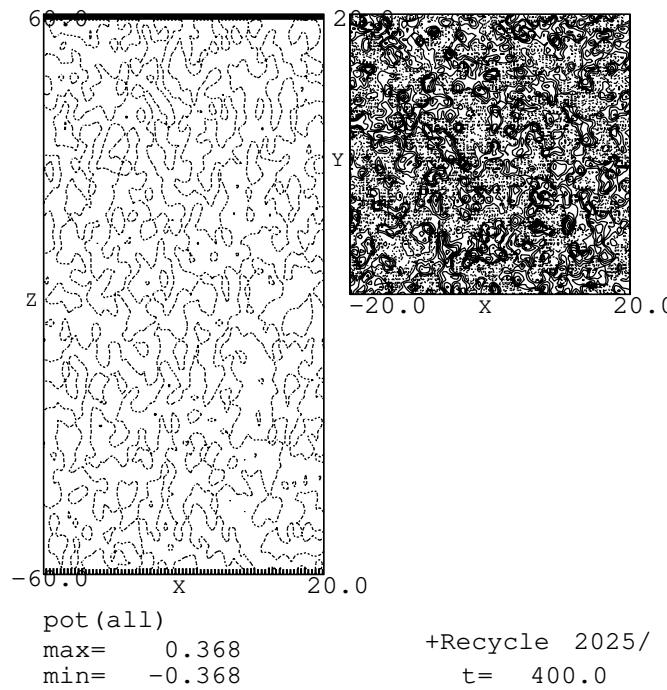
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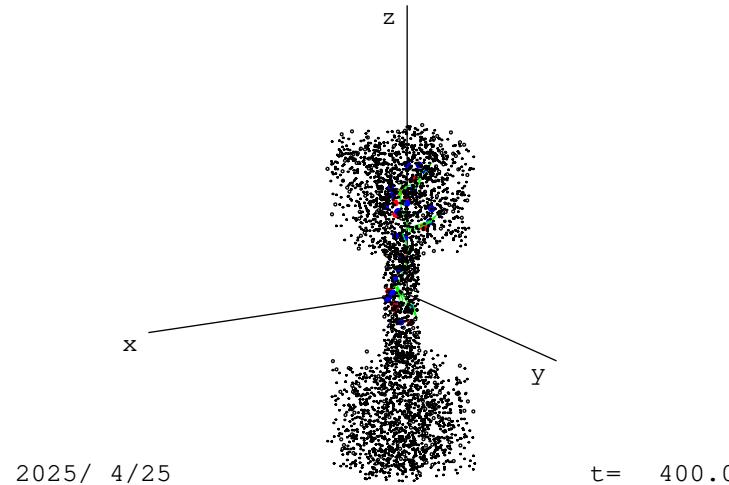
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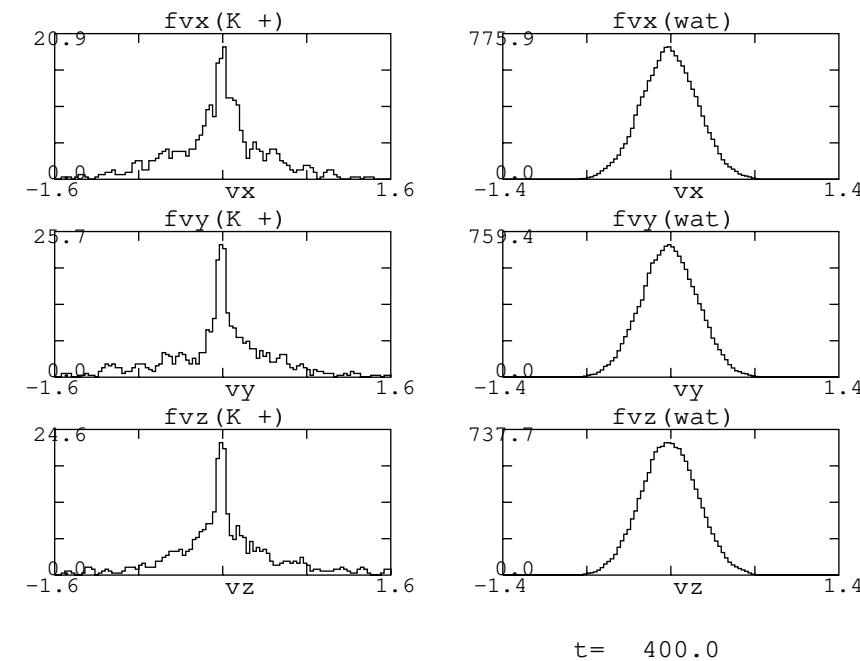
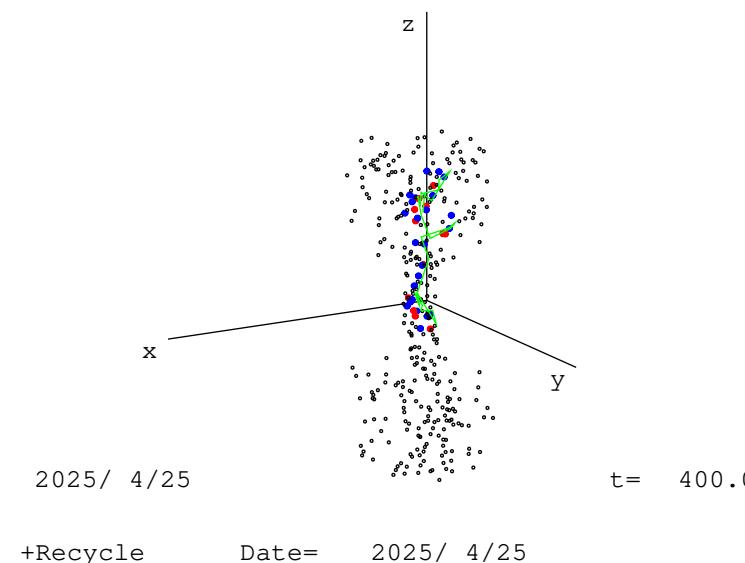
cplot3



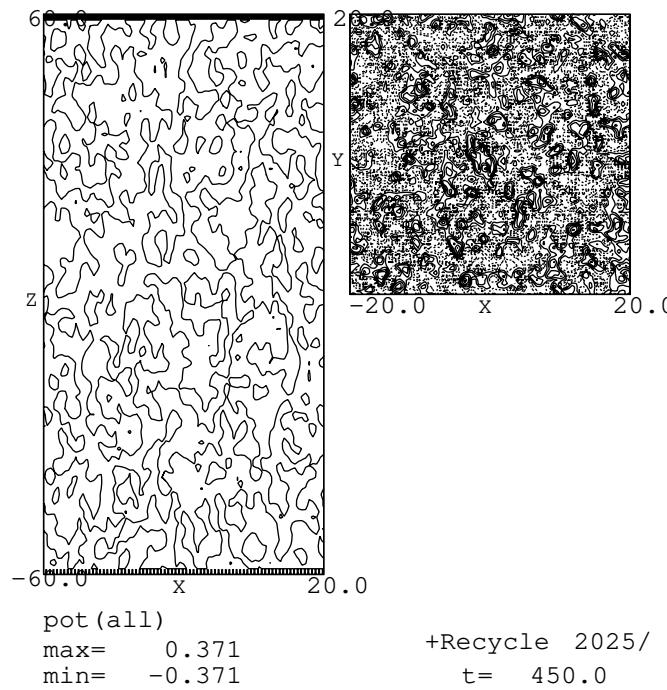
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Vtop= 1.5 nq= 300.0



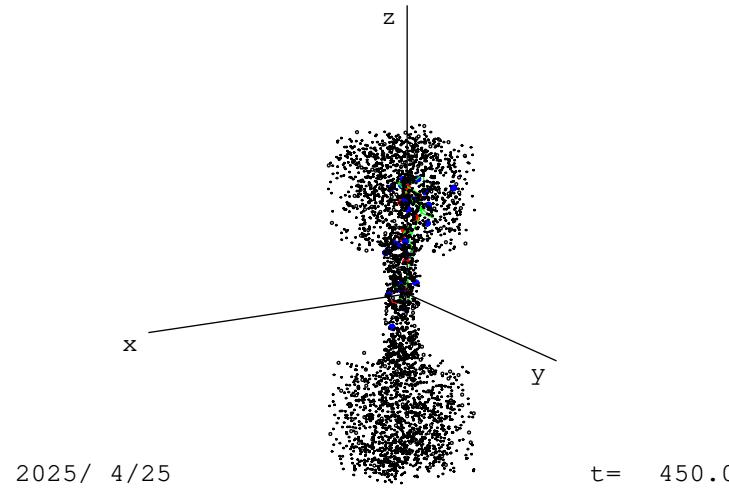
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Vtop= 1.5 nq= 300.0



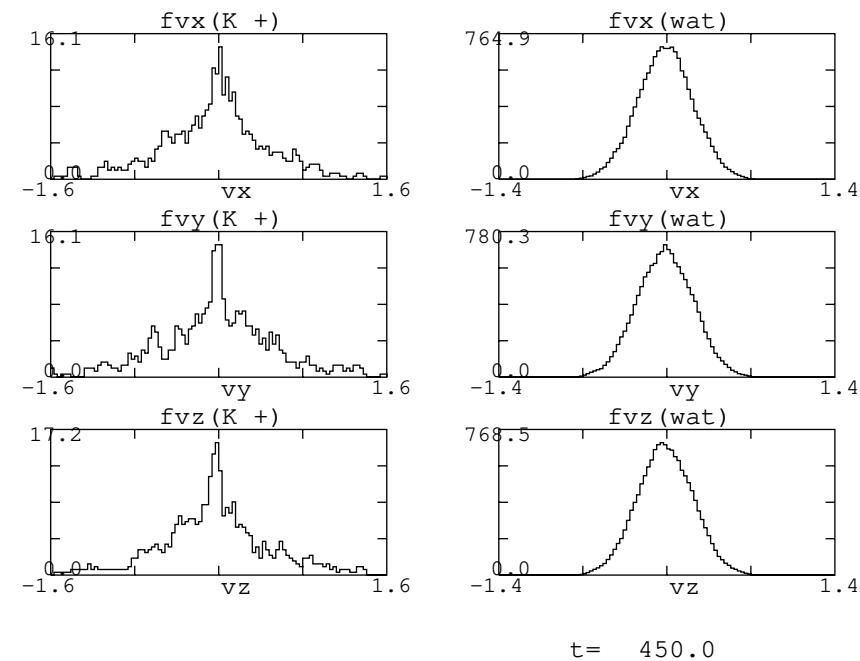
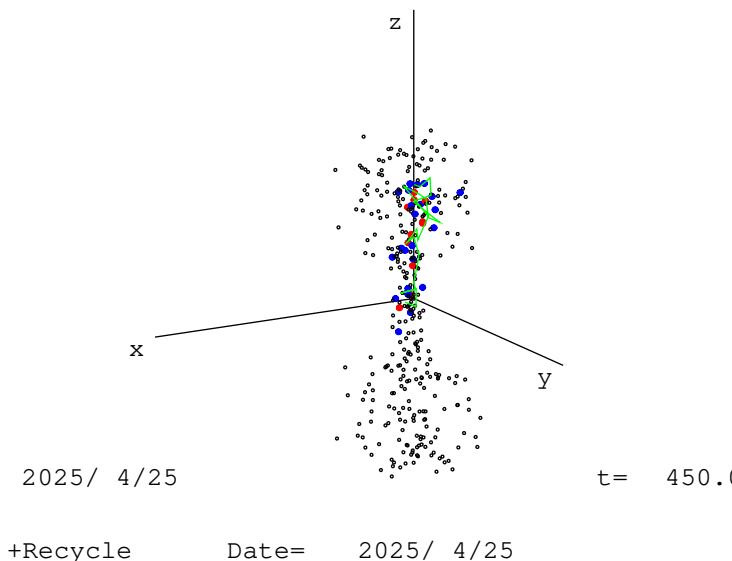
cplot3



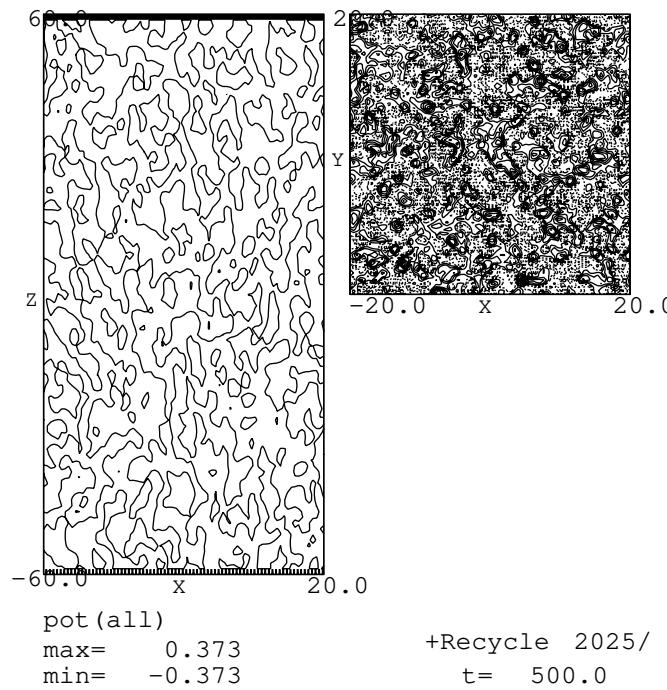
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Vtop= 1.5 nq= 300.0



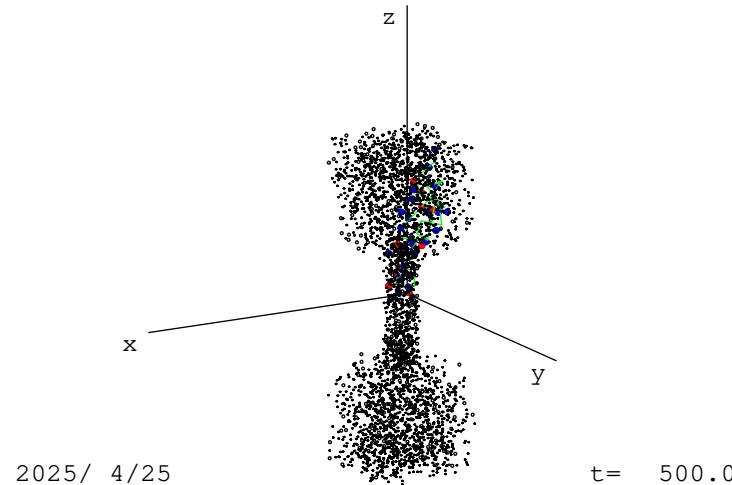
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Vtop= 1.5 nq= 300.0



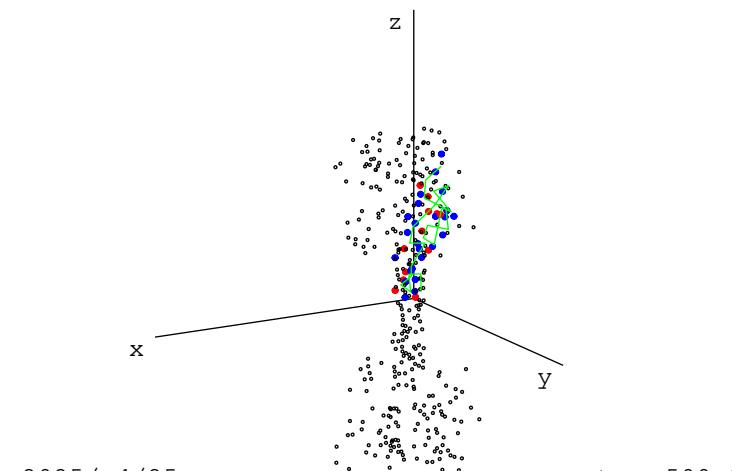
cplot3



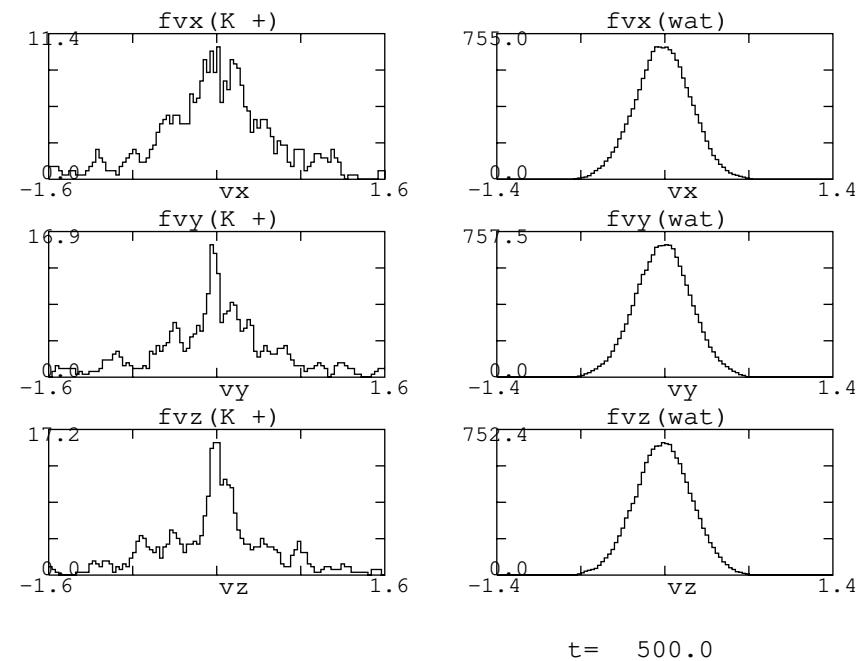
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Vtop= 1.5 nq= 300.0



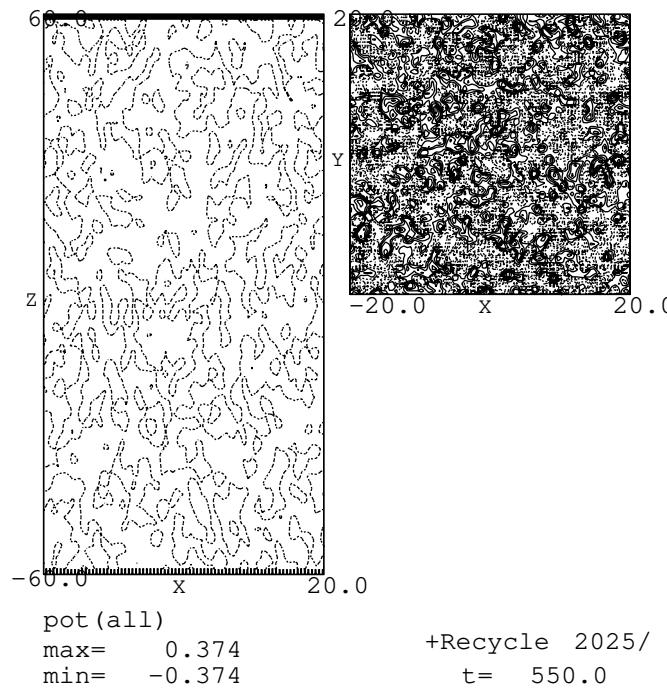
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Vtop= 1.5 nq= 300.0



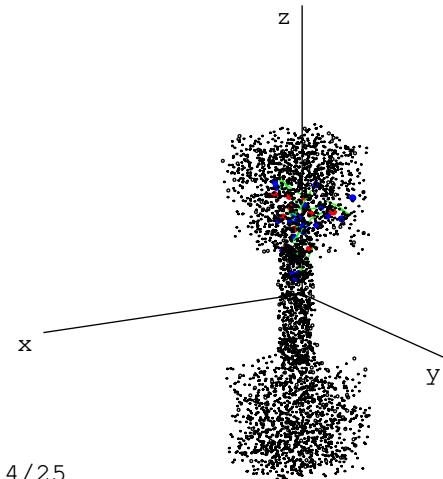
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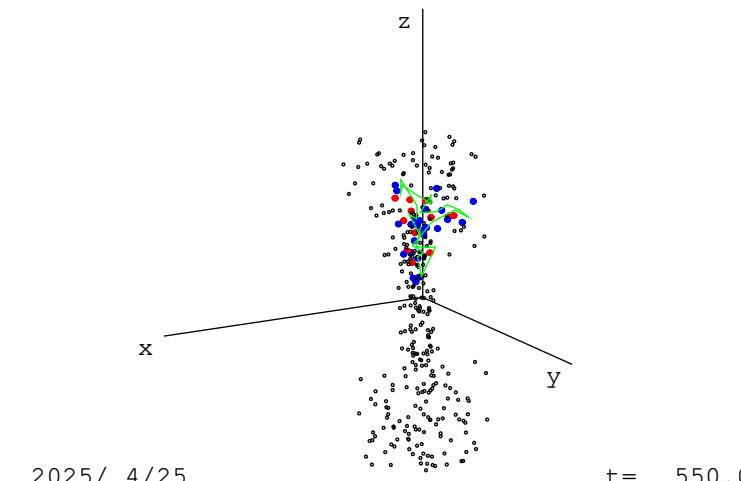
cplot3



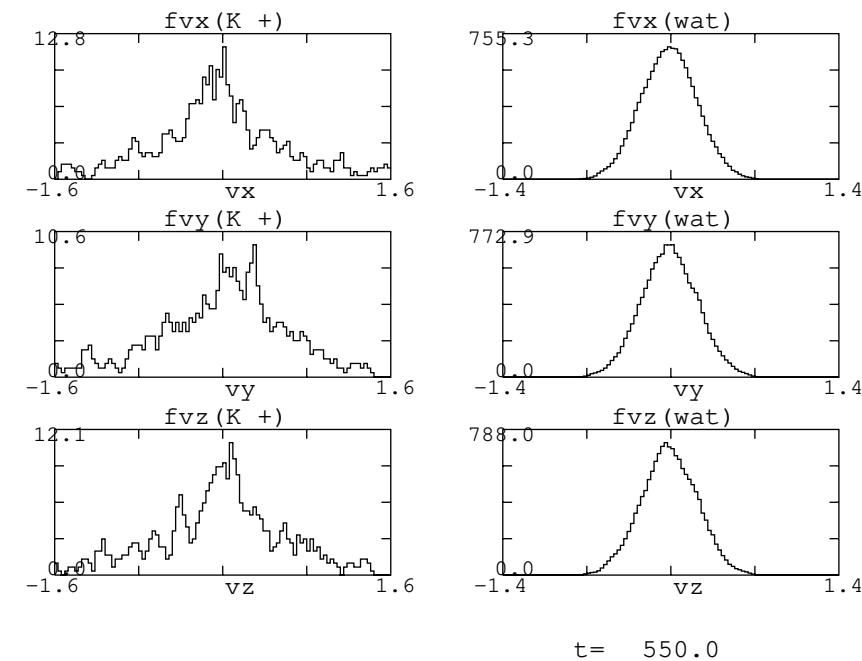
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Vtop= 1.5 nq= 300.0



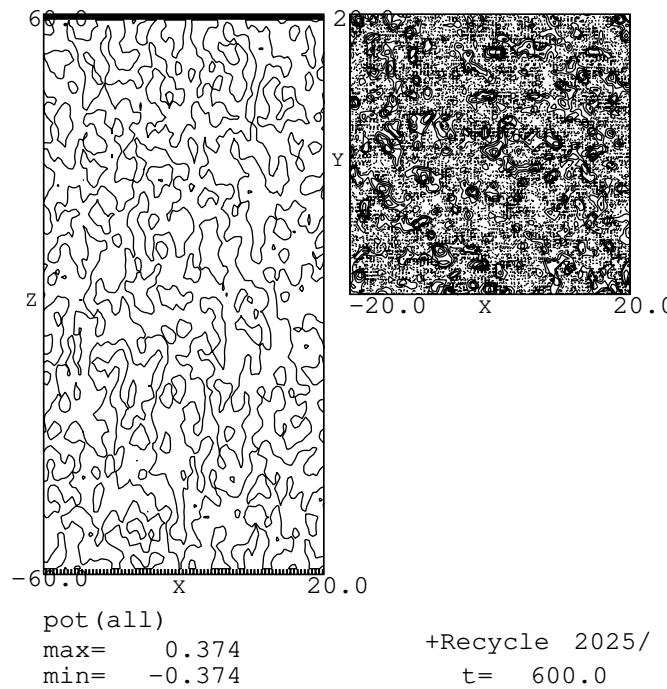
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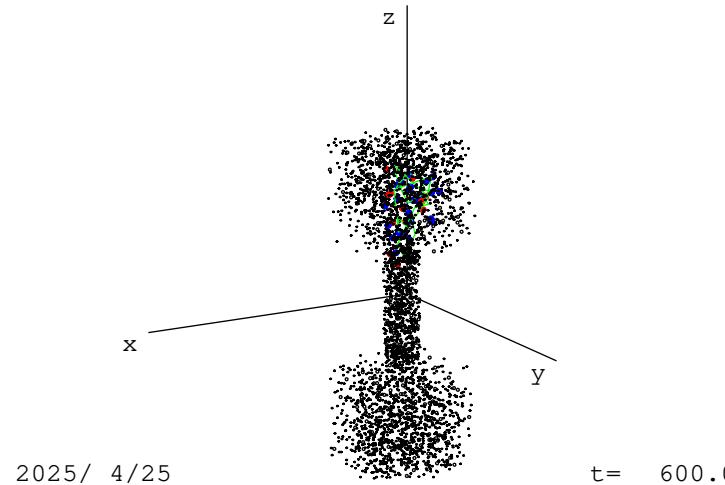
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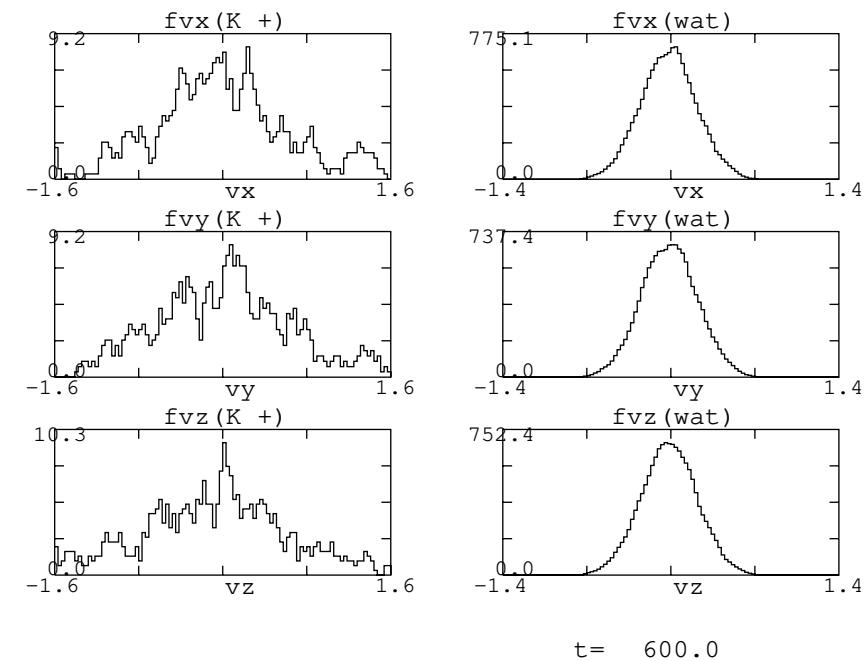
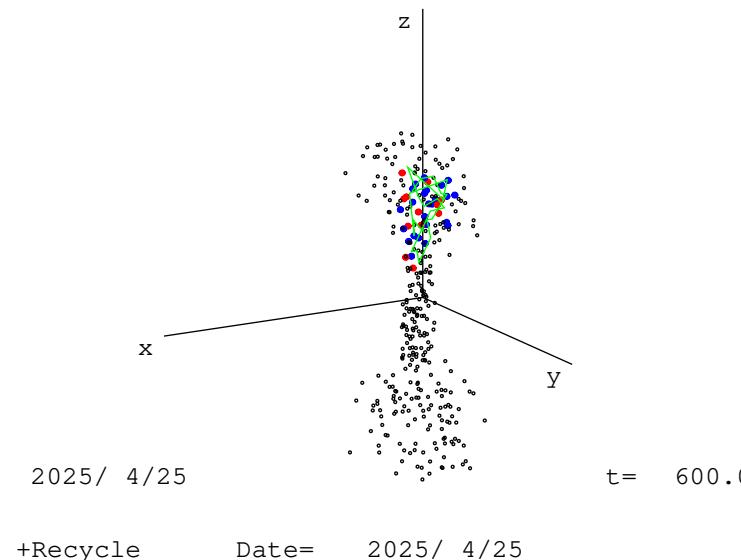
cplot3



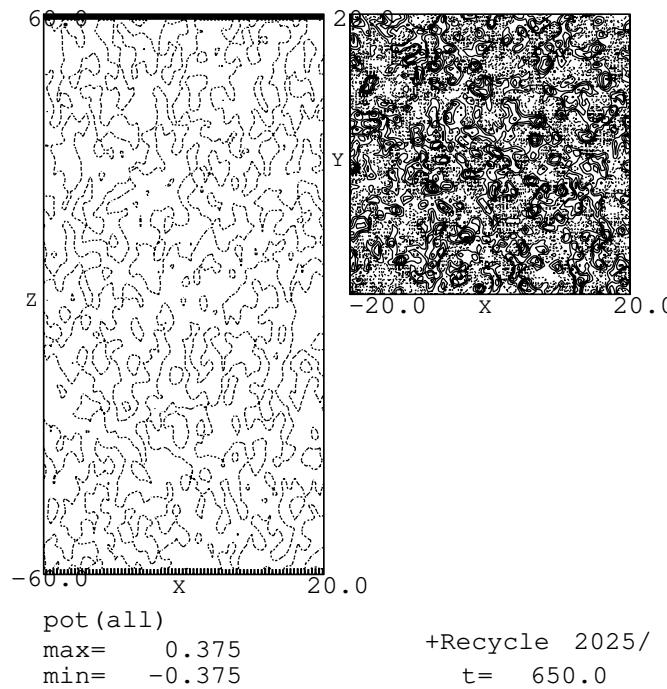
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Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 1.5 nq= 300.0



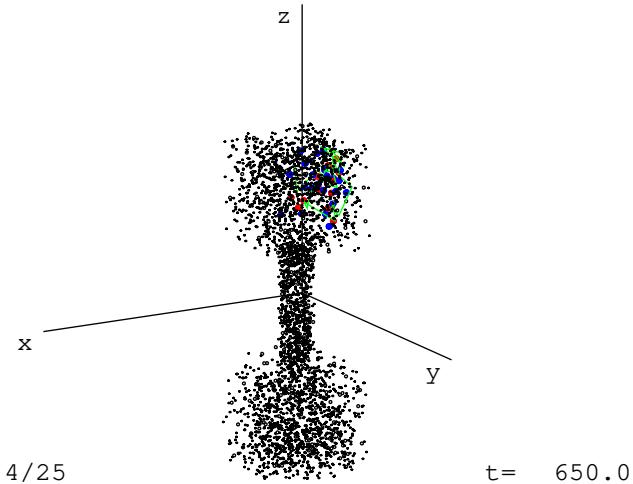
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Vtop= 1.5 nq= 300.0



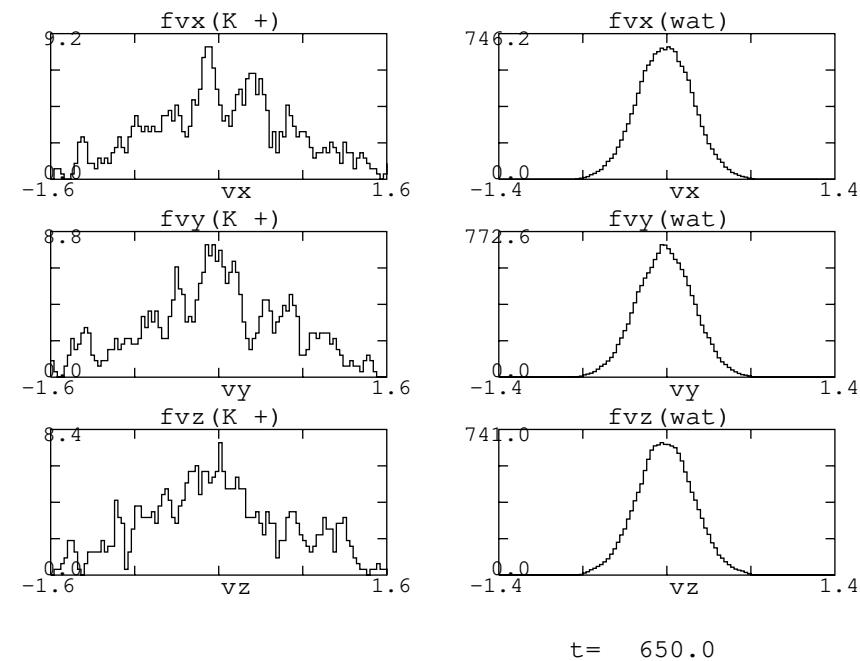
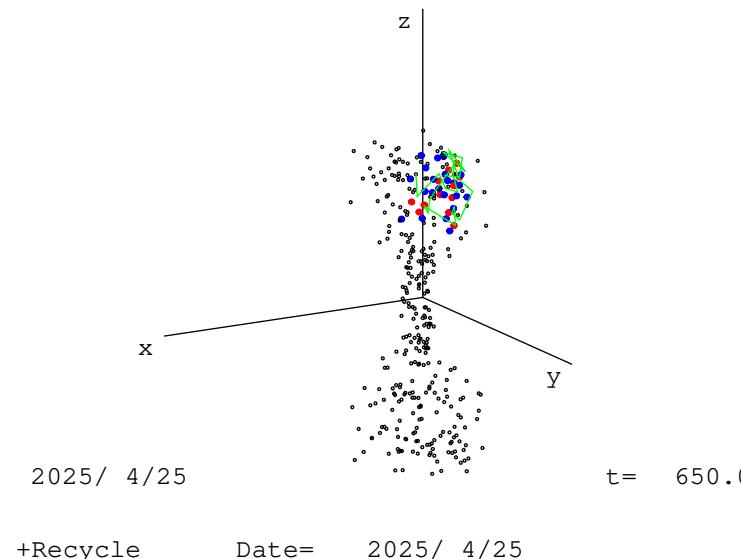
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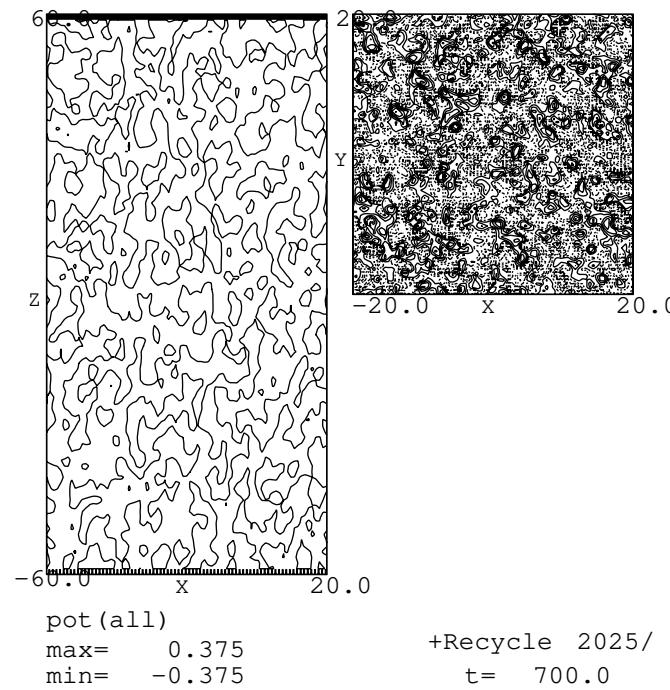
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Hpore= 40.0 Zcn= -1.0 np= 36.0 r_rod= 2.8
Vtop= 1.5 nq= 300.0



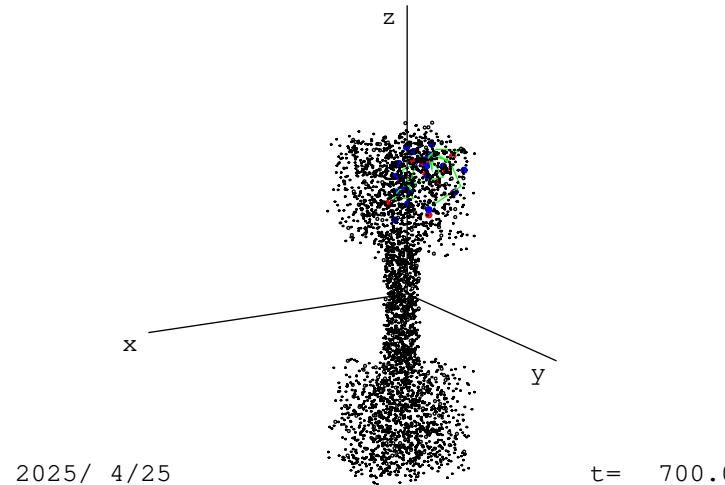
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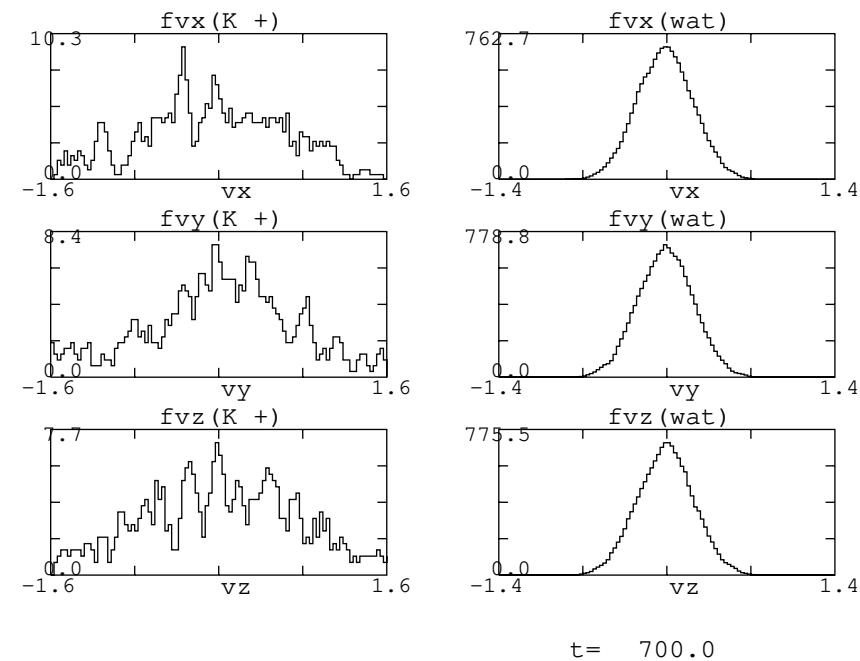
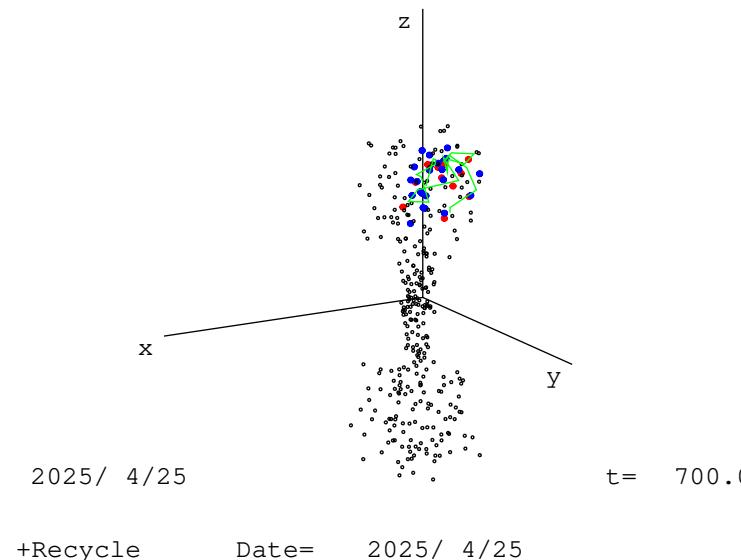
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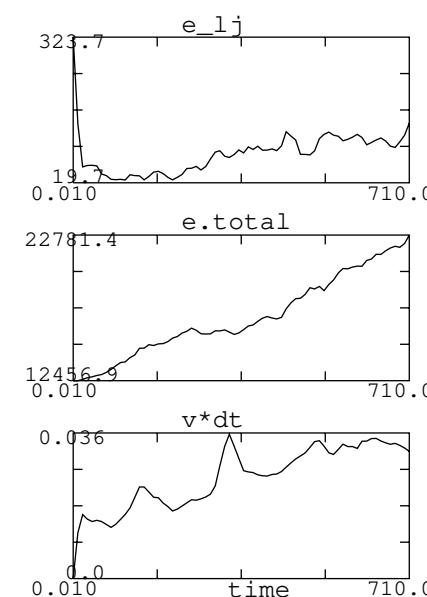
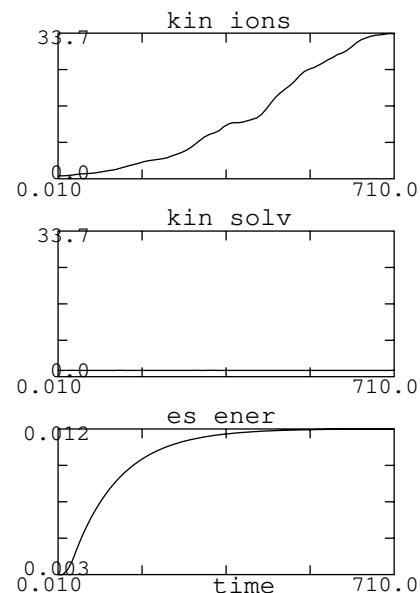
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Vtop= 1.5 nq= 300.0



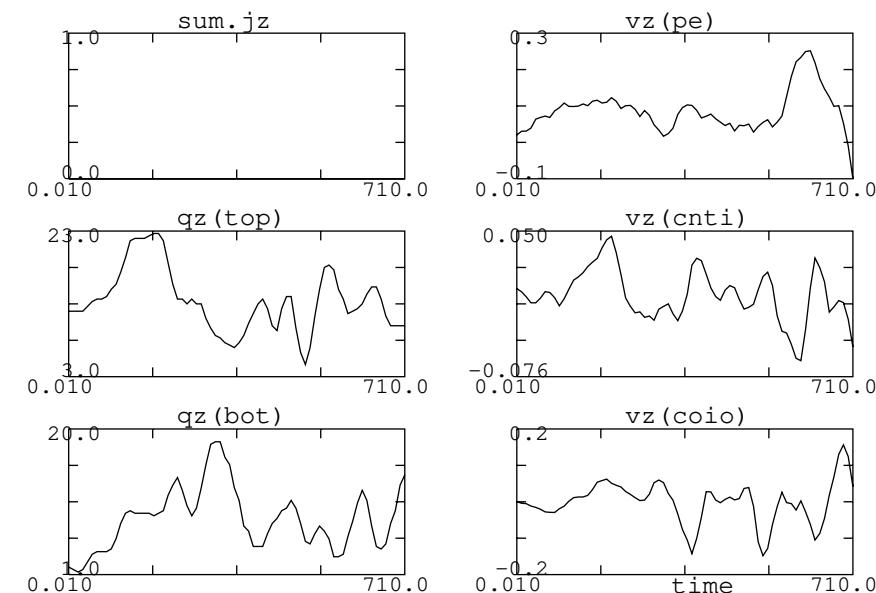
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Vtop= 1.5 nq= 300.0



+Recycle Date= 2025/ 4/25

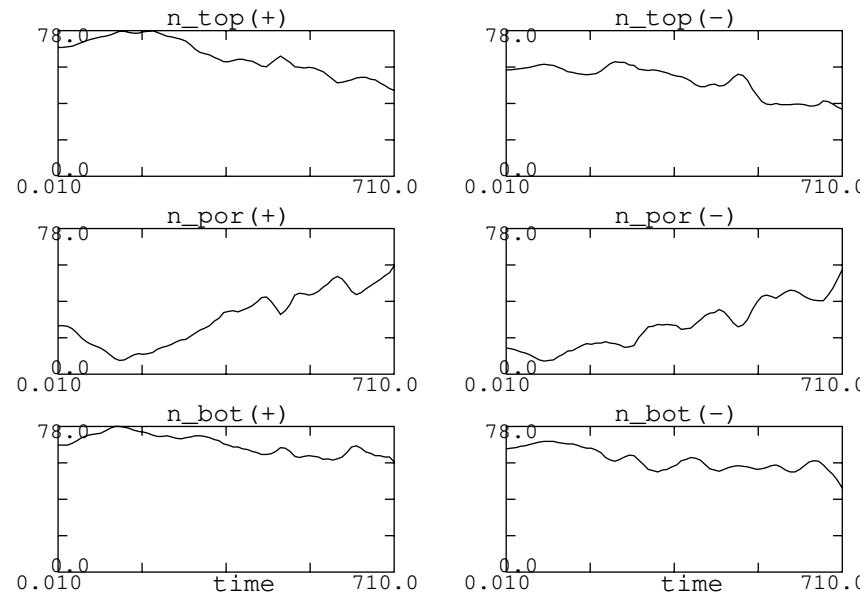


+Recycle Date= 2025/ 4/25



t= 719.6

+Recycle Date= 2025/ 4/25



t= 719.6