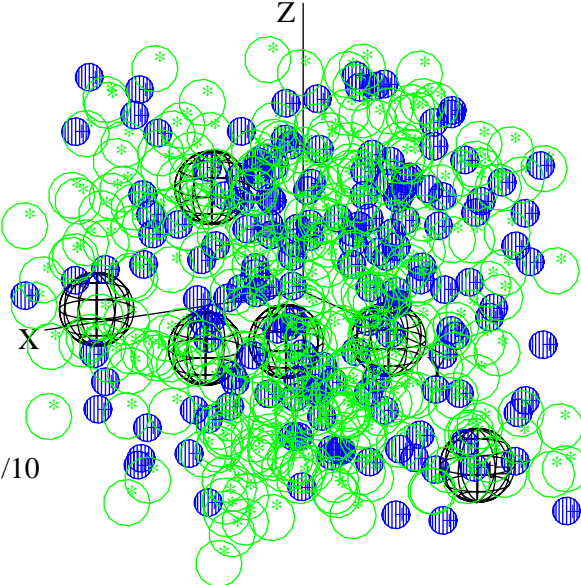P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04

Bjerr=   5.00E+00   Rmac=6.00E+00   npq=   4.66E+02 Wmac=   3.00E+02

2025/ 1/10   1.00E-01

2025/ 1/10   2.50E+03

P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04

Bjerr=   5.00E+00   Rmac=6.00E+00   npq=   4.66E+02 Wmac=   3.00E+02
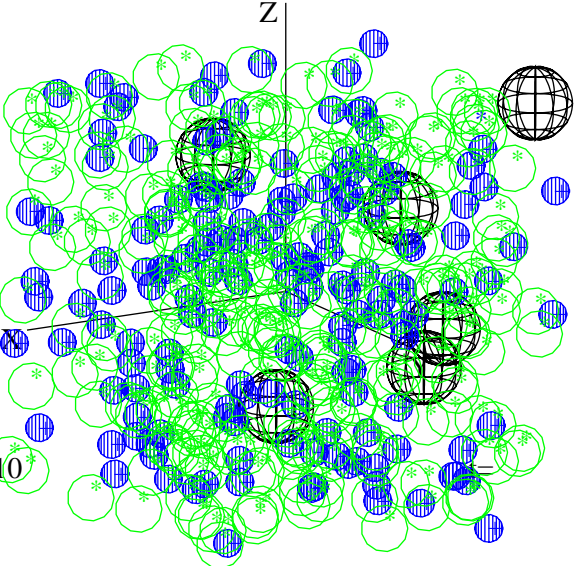
2025/ 1/10   t=   5.00E+03

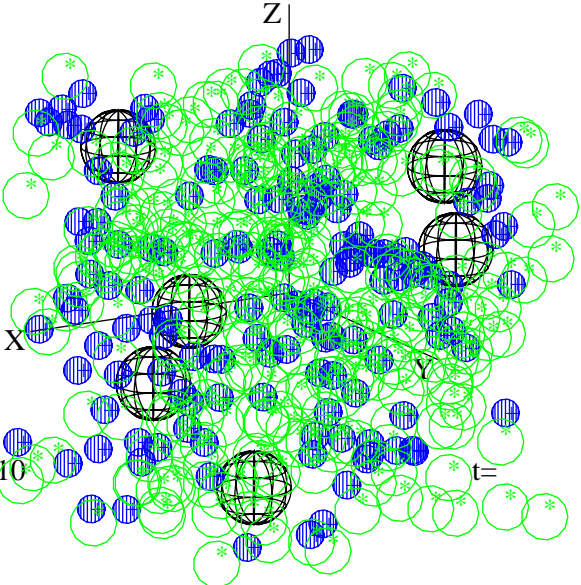2025/ 1/10   7.50E+03

P3M.CINV
Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

Z
X
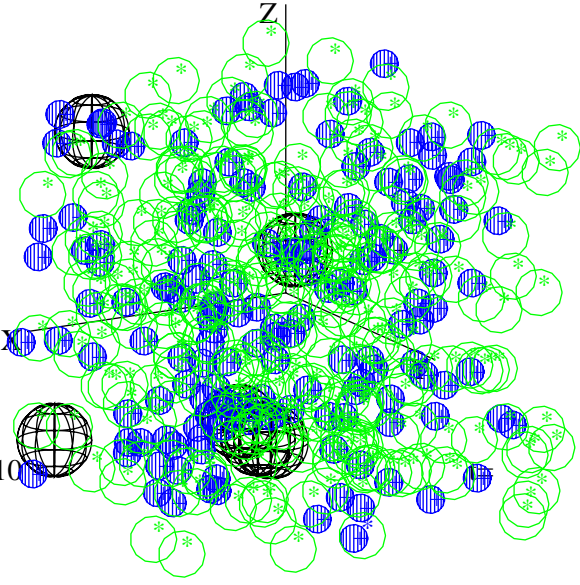2025/ 1/10   1.00E+04

P3M.CINV
Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

Z
X
2025/ 1/10   1.25E+04

P3M.CINV
Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

Z
X
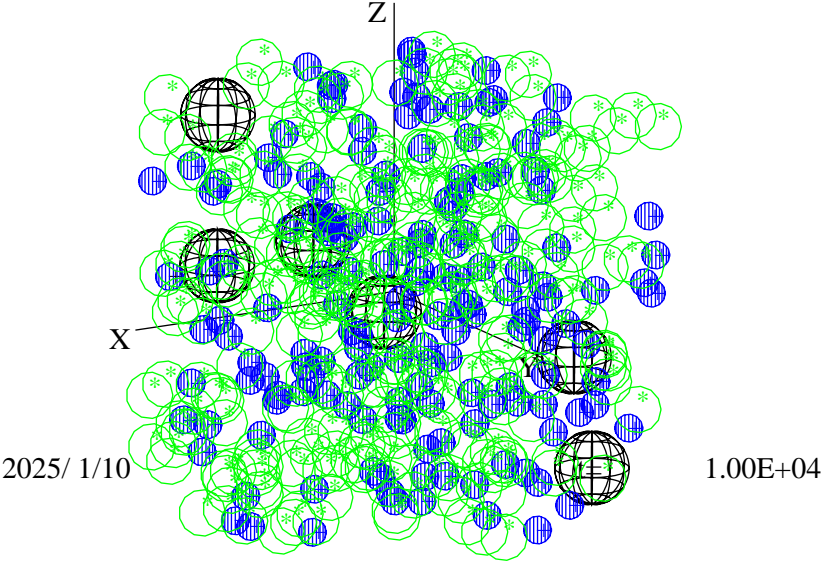2025/ 1/10   1.50E+04

P3M.CINV
Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

Z
X
2025/ 1/10   t=   1.75E+04
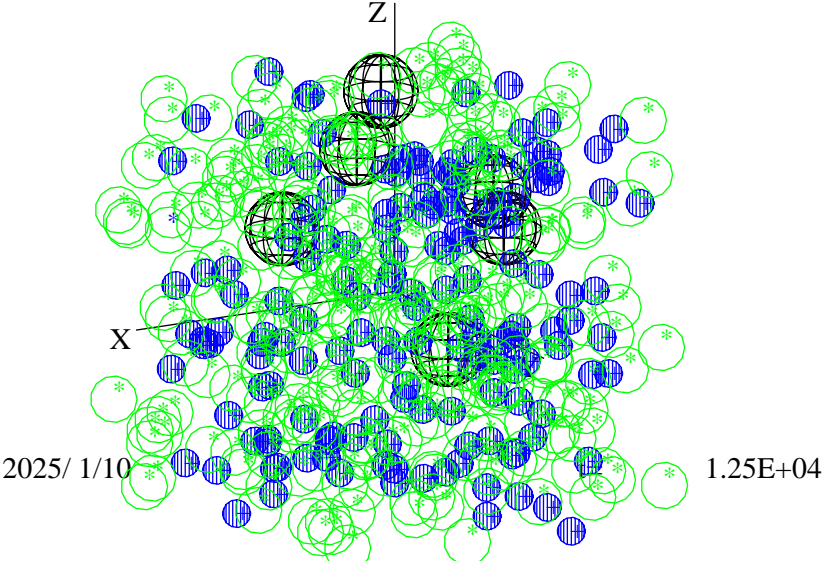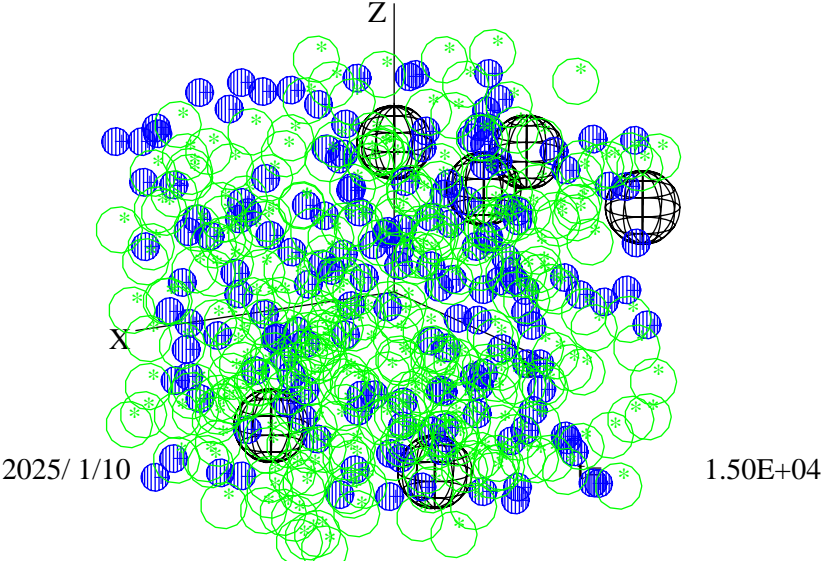
P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

2025/ 1/10   t=   2.00E+04

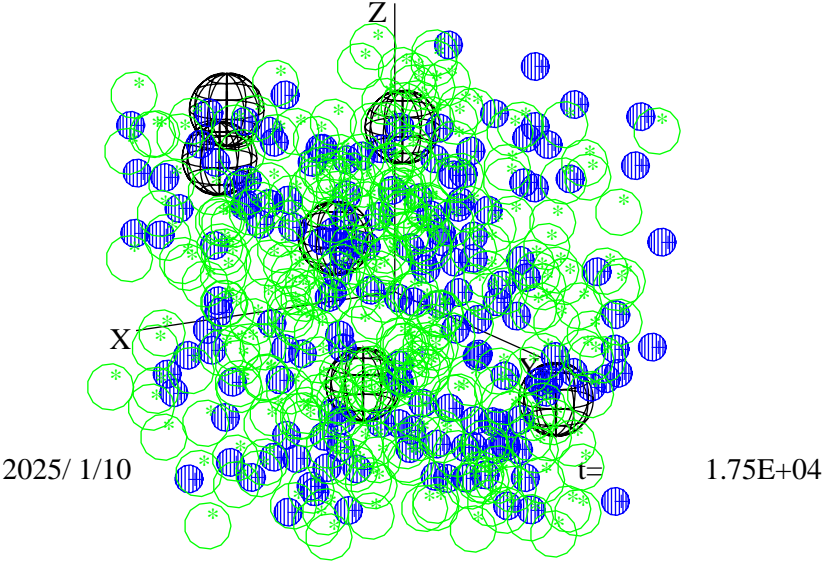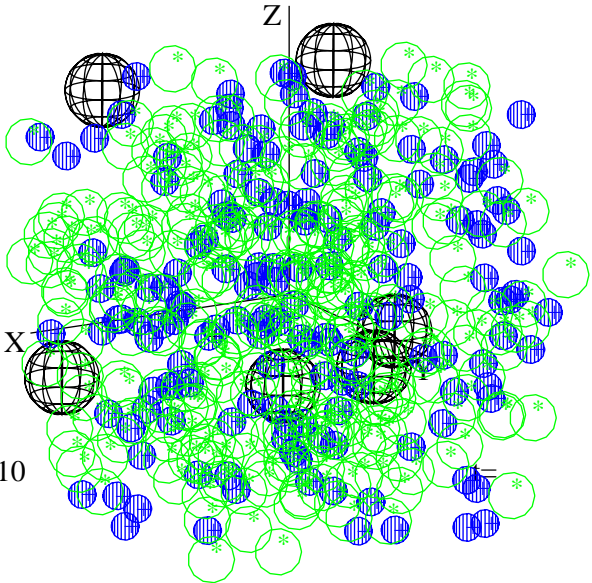2025/ 1/10   t=   2.25E+04

P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04
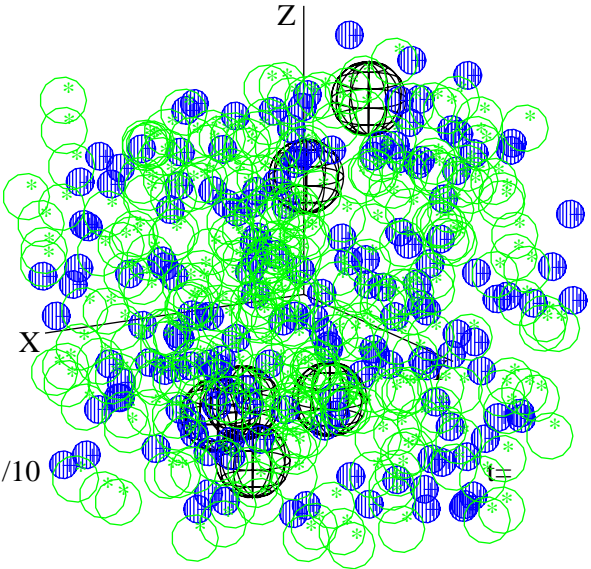Bjerr= 5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

2025/ 1/10   t=   2.50E+04

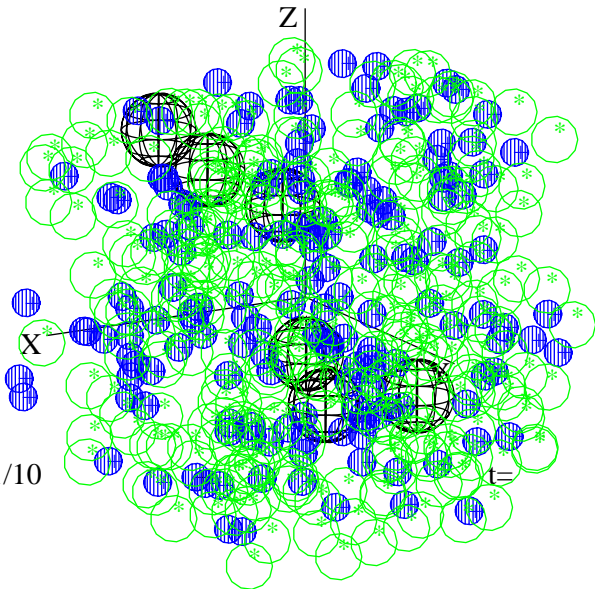2025/ 1/10   2.75E+04

P3M.CINV

Qcore= -3.00E+01   Zcp= 3.00E+00   Zcn= -1.00E+00 Edc= 2.89E-04

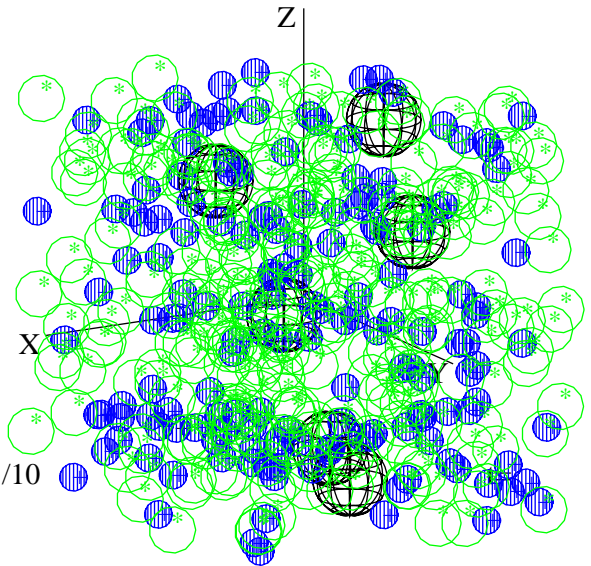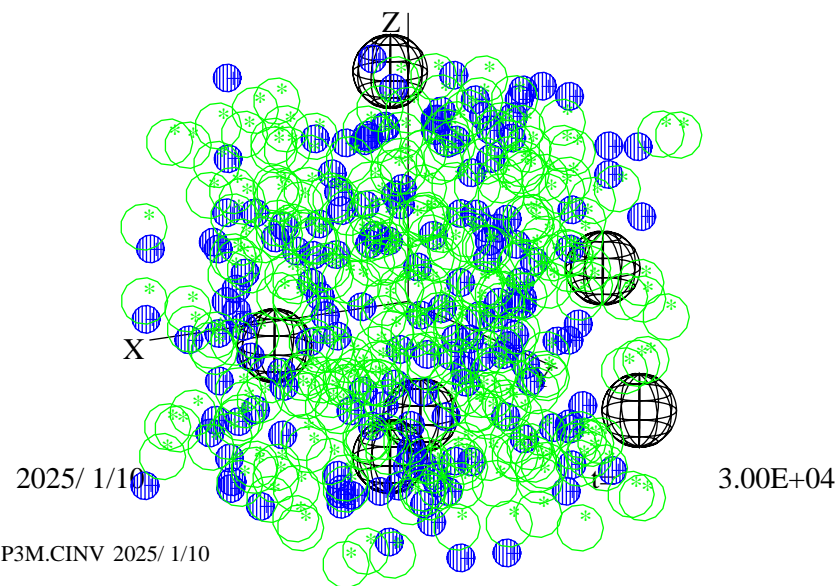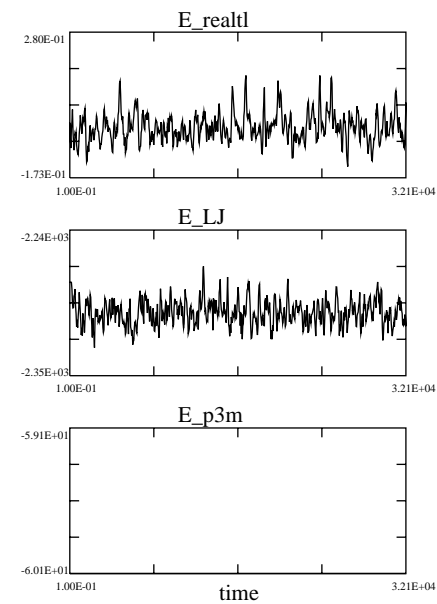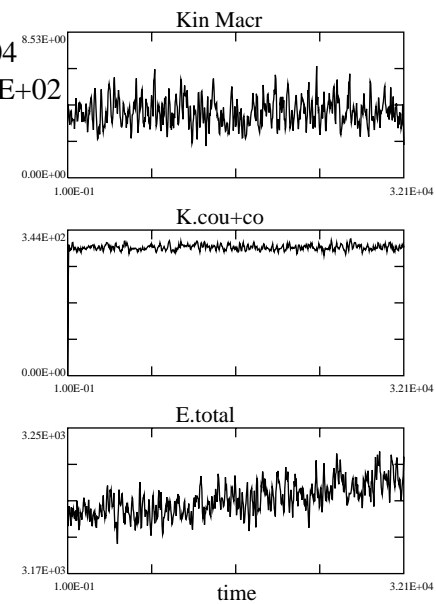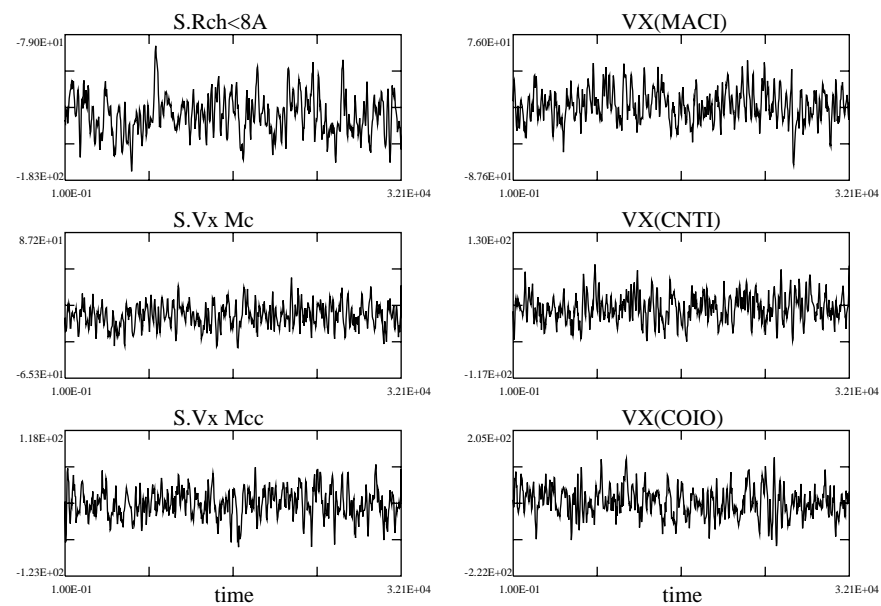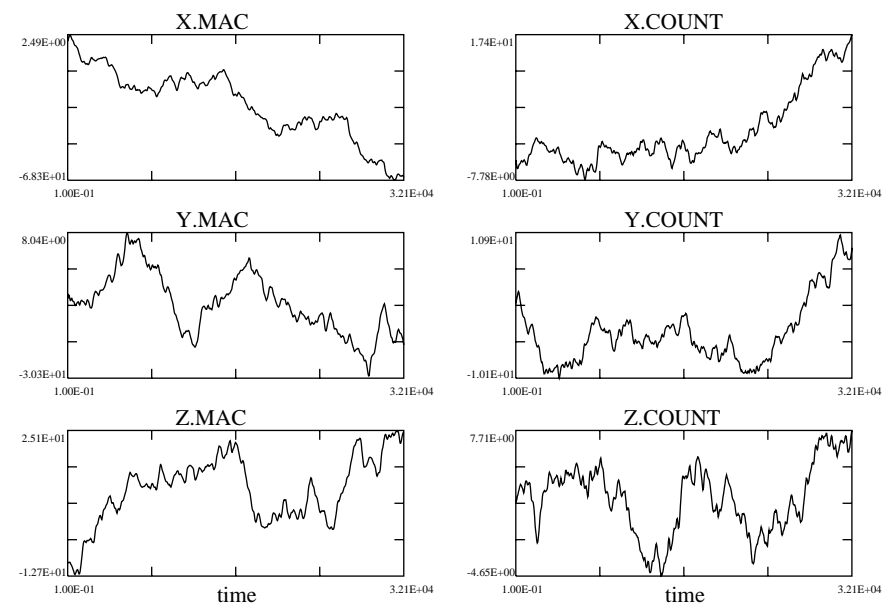Bjerr=   5.00E+00   Rmac=6.00E+00   npq= 4.66E+02 Wmac= 3.00E+02

Z

X

2025/ 1/10   3.00E+04

Kin Macr
8.53E+00

0.00E+00
1.00E-01   3.21E+04

E_realtl
2.80E-01

-1.73E-01
1.00E-01   3.21E+04

K.cou+co
3.44E+02

0.00E+00
1.00E-01   3.21E+04

E_LJ
-2.24E+03

-2.35E+03
1.00E-01   3.21E+04

E.total
3.25E+03

3.17E+03
1.00E-01   time   3.21E+04

E_p3m
-5.91E+01

-6.01E+01
1.00E-01   time   3.21E+04

t =   3.21E+04

P3M.CINV 2025/ 1/10

P3M.CINV 2025/ 1/10

S.Rch<8A
-7.90E+01

-1.83E+02
1.00E-01   3.21E+04

VX(MACI)
7.60E+01

-8.76E+01
1.00E-01   3.21E+04

X.MAC
2.49E+00

-6.83E+01
1.00E-01   3.21E+04

X.COUNT
1.74E+01

-7.78E+00
1.00E-01   3.21E+04

S.Vx Mc
8.72E+01

-6.53E+01
1.00E-01   3.21E+04

VX(CNTI)
1.30E+02

-1.17E+02
1.00E-01   3.21E+04

Y.MAC
8.04E+00

-3.03E+01
1.00E-01   3.21E+04

Y.COUNT
1.09E+01

-1.01E+01
1.00E-01   3.21E+04

S.Vx Mcc
1.18E+02

-1.23E+02
1.00E-01   time   3.21E+04

VX(COIO)
2.05E+02

-2.22E+02
1.00E-01   time   3.21E+04

Z.MAC
2.51E+01

-1.27E+01
1.00E-01   time   3.21E+04

Z.COUNT
7.71E+00

-4.65E+00
1.00E-01   time   3.21E+04

t =   3.21E+04   t =   3.21E+04

X.COION

X.WATER

Y.COION

Y.WATER

Z.COION

Z.WATER

t =   3.21E+04