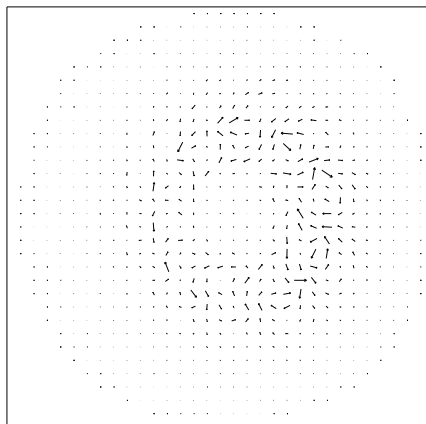opn018_001   t = 2.000E+04   kstep =   100000
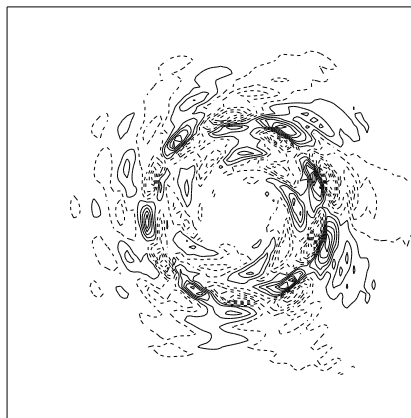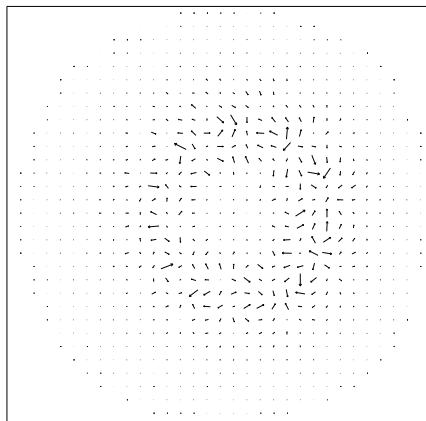poloidal vlc. field

max=   1.216E-03

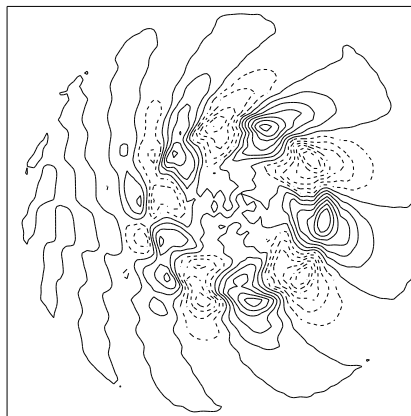opn018_001   t = 2.000E+04   kstep =   100000
vphi

max=   1.006E-04   min=   -1.105E-04
contour-min=   -1.105E-04   contour-int=   1.508E-05

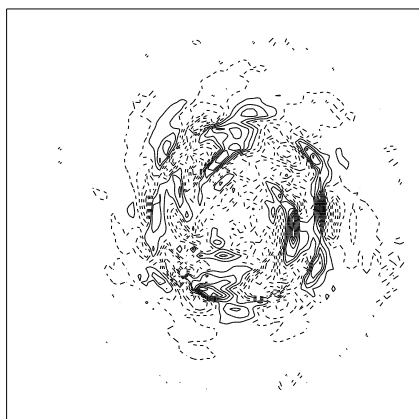opn018_001   t = 2.000E+04   kstep =   100000
poloidal elc. field

max=   1.090E-03

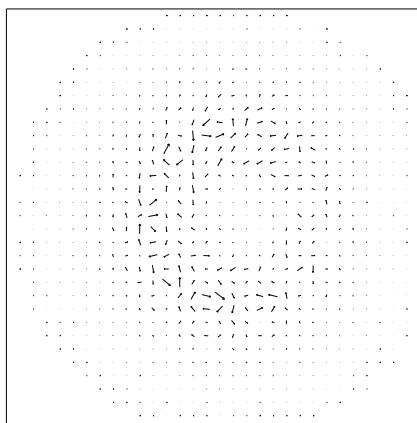opn018_001   t = 2.000E+04   kstep =   100000
ephi

max=   7.978E-05   min=   -7.956E-05
contour-min=   -7.956E-05   contour-int=   1.138E-05

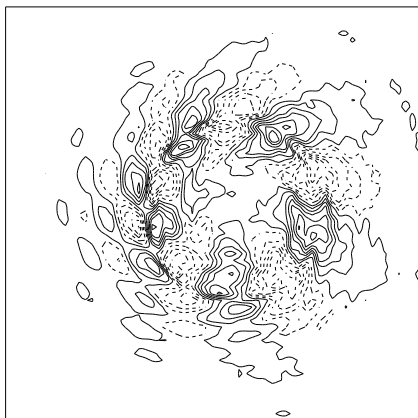opn018_001   t = 2.000E+04   kstep =   100000
parallel elc. field

max=   2.791E-07   min=   -2.185E-07
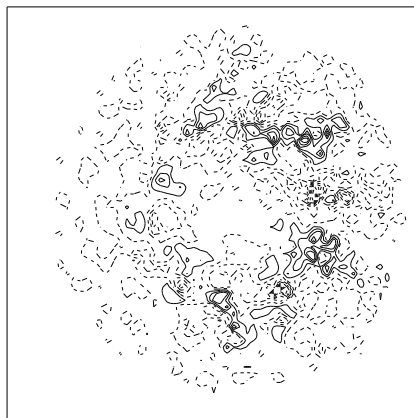contour-min=   -2.185E-07   contour-int=   3.555E-08

opn018_001   t = 2.000E+04   kstep =   100000
poloidal mag. field

max=   1.374E-03

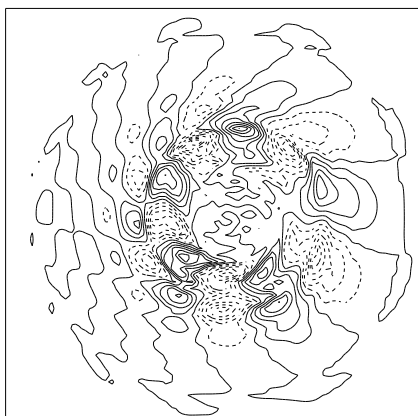opn018_001   t = 2.000E+04   kstep =   100000
                    bphi

max=   2.136E-04   min=   -2.017E-04
contour-min=   -2.017E-04   contour-int=   2.967E-05

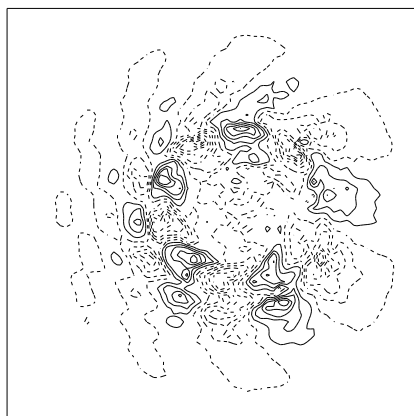opn018_001   t = 2.000E+04   kstep =   100000
                    density

max=   8.517E-03   min=   -1.179E-02
contour-min=   -1.179E-02   contour-int=   1.451E-03

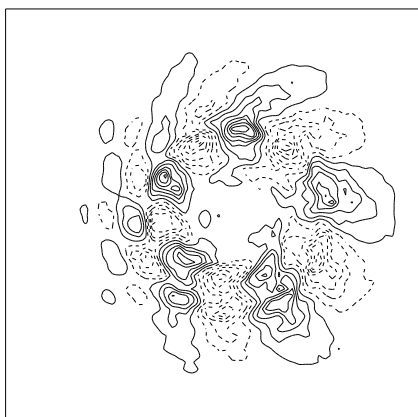opn018_001   t = 2.000E+04   kstep =   100000
                    pressure

max=   2.753E-05   min=   -2.750E-05
contour-min=   -2.750E-05   contour-int=   3.931E-06

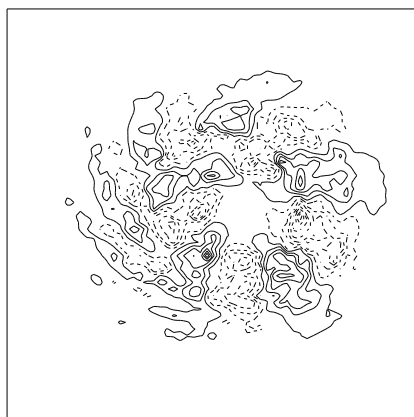opn018_001   t = 2.000E+04   kstep =   100000
                    beam para-pressure

max=   2.297E-05   min=   -3.099E-05
contour-min=   -3.099E-05   contour-int=   3.854E-06

opn018_001   t = 2.000E+04   kstep =   100000
                    beam perp-pressure

max=   2.534E-05   min=   -2.326E-05
contour-min=   -2.326E-05   contour-int=   3.471E-06

opn018_001   t = 2.000E+04   kstep =   100000
                    alpha para-pressure

max=   1.644E-04   min=   -1.999E-04
contour-min=   -1.999E-04   contour-int=   2.602E-05

opn018_001   t = 2.000E+04   kstep =   100000

alpha perp-pressure

max=   1.558E-04   min=   -1.895E-04

contour-min=   -1.895E-04   contour-int=   2.467E-05