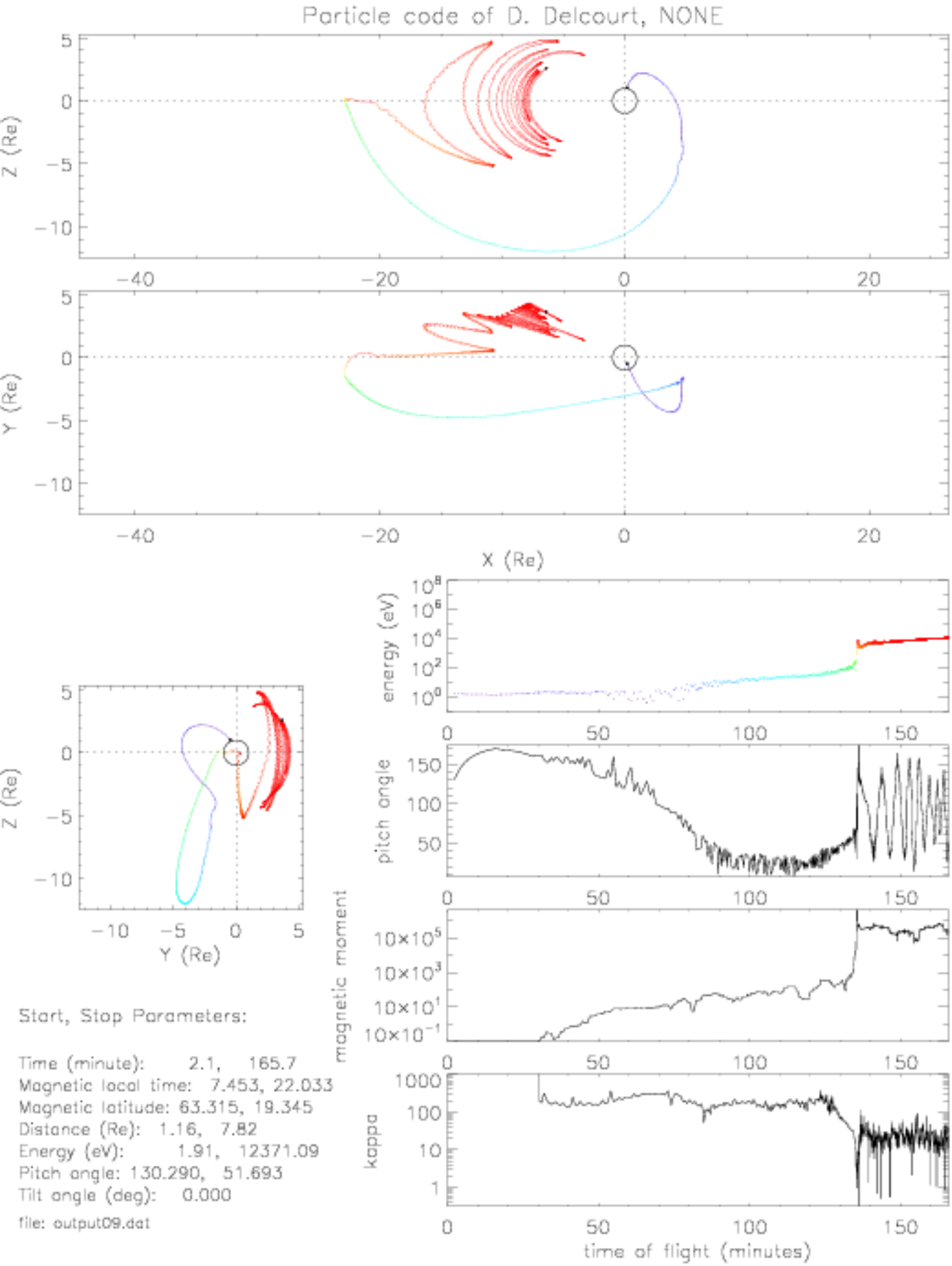
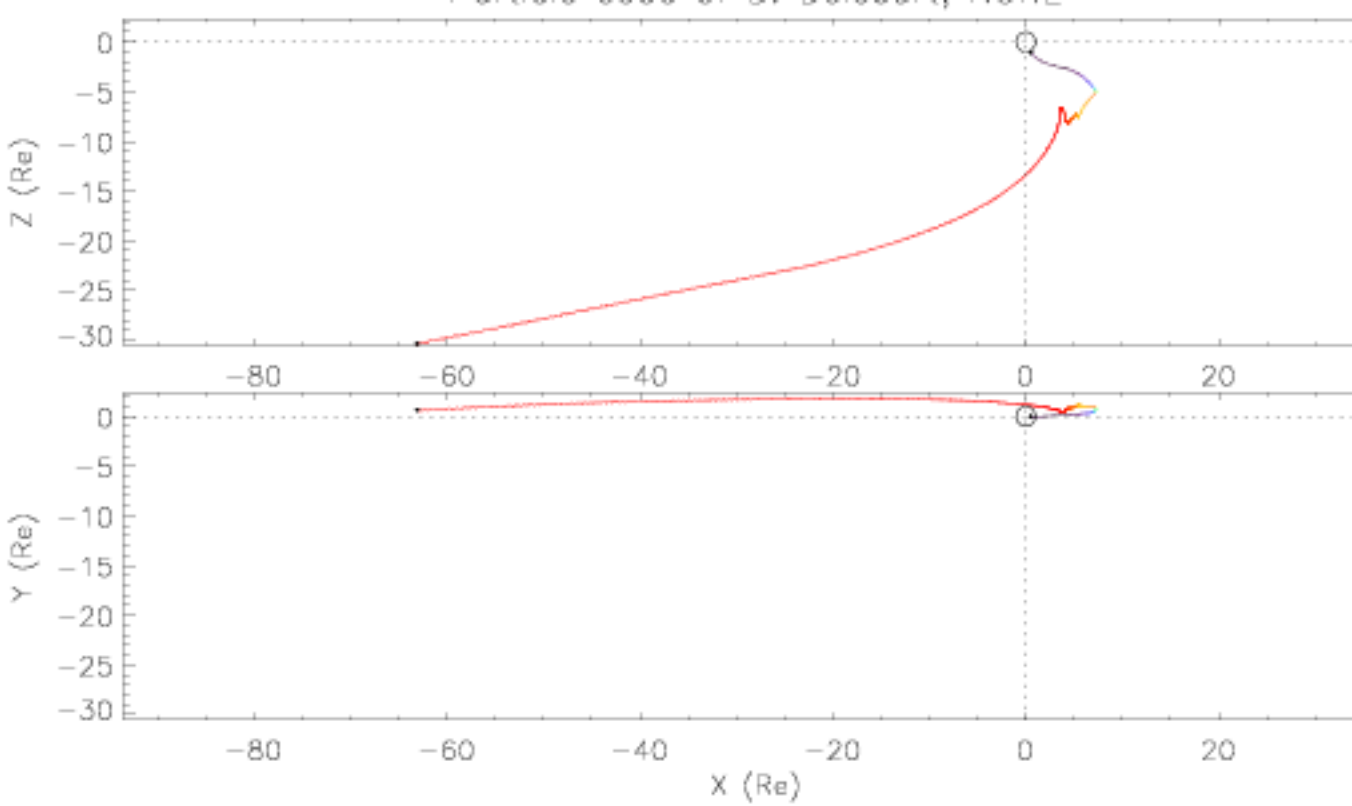
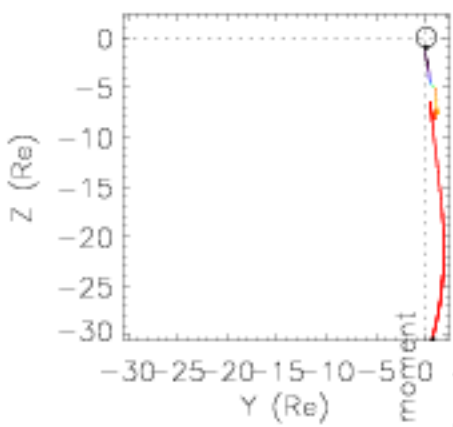
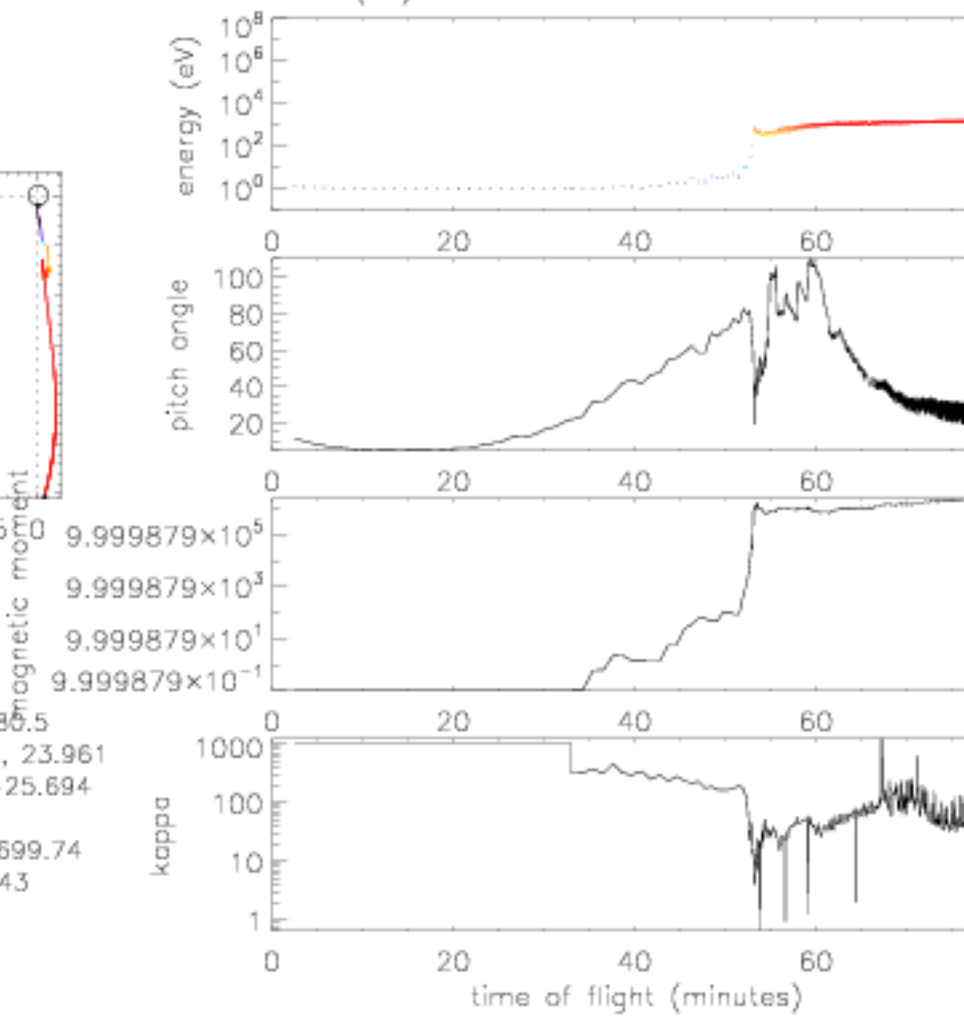

Particle code of D. Delcourt, NONE
Z (Re)
Y (Re)
X (Re)
energy (eV)
pitch angle
magnetic moment
kappa
time of flight (minutes)
Start, Stop Parameters:
Time (minute): 2.1, 165.7
Magnetic local time: 7.453, 22.033
Magnetic latitude: 63.315, 19.345
Distance (Re): 1.16, 7.82
Energy (eV): 1.91, 12371.09
Pitch angle: 130.290, 51.693
Tilt angle (deg): 0.000
file: output09.dat
Wed Apr 11 17:00:55 2007







Start, Stop Parameters:

Time (minute): 2.4, 85.5
Magnetic local time: 11.799, 23.961
Magnetic latitude: −64.322, −25.694
Distance (Re): 1.16, 70.01
Energy (eV): 1.39, 1699.74
Pitch angle: 11.705, 29.343
Tilt angle (deg): 0.000

file: output10.dat

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