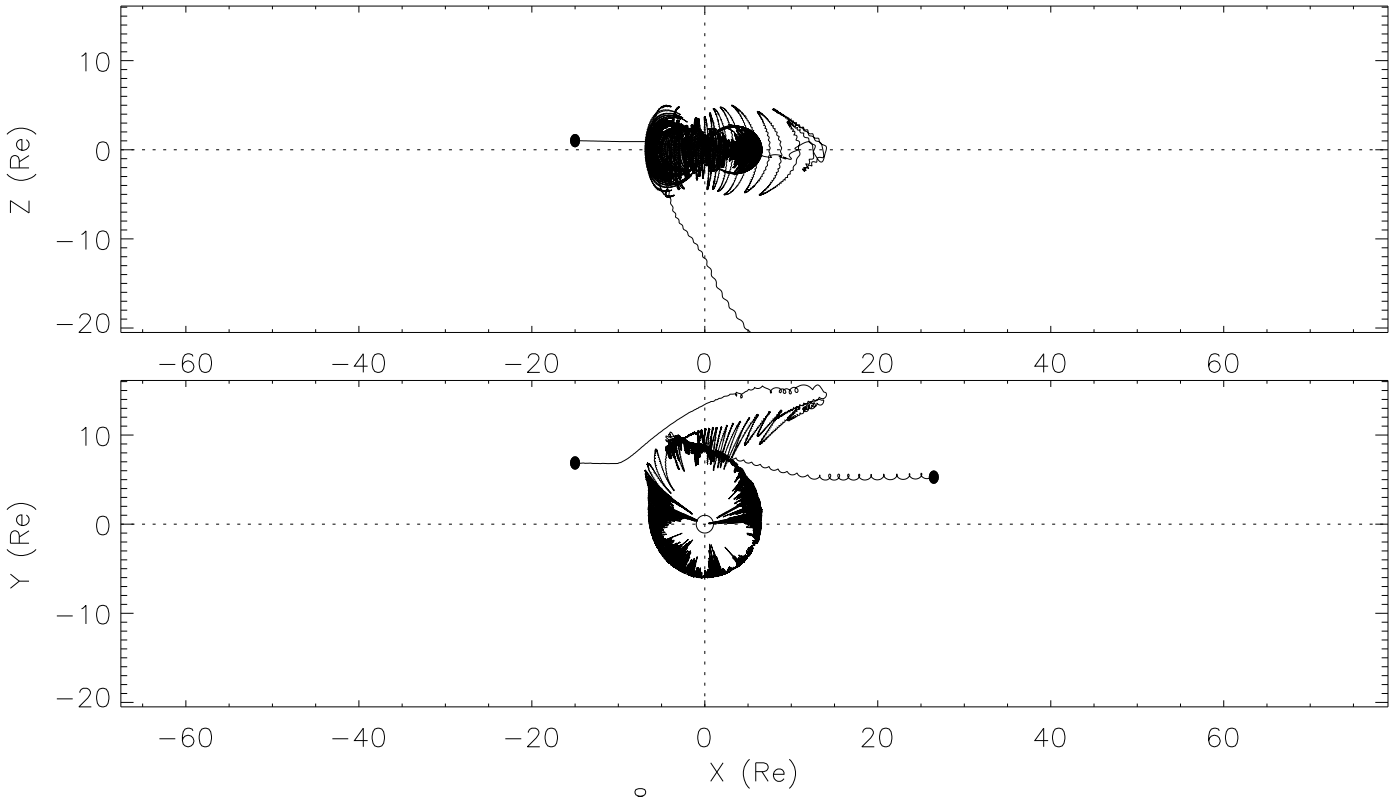
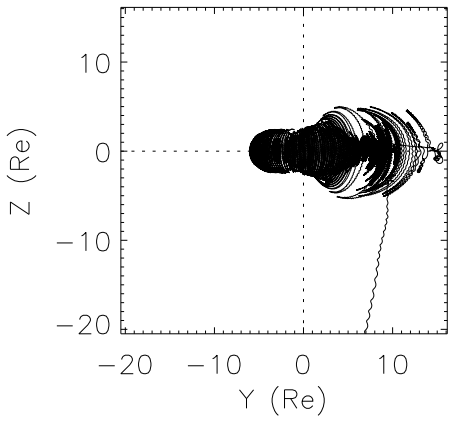
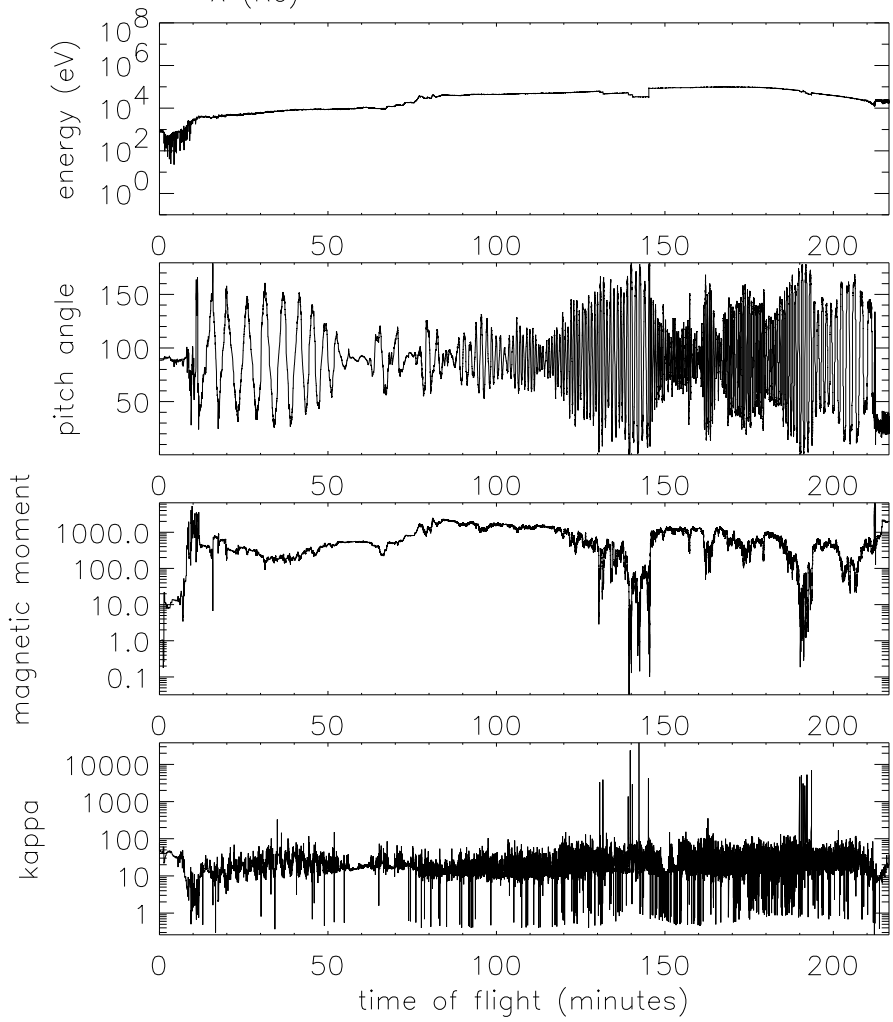
Test−particle code of D. Delcourt







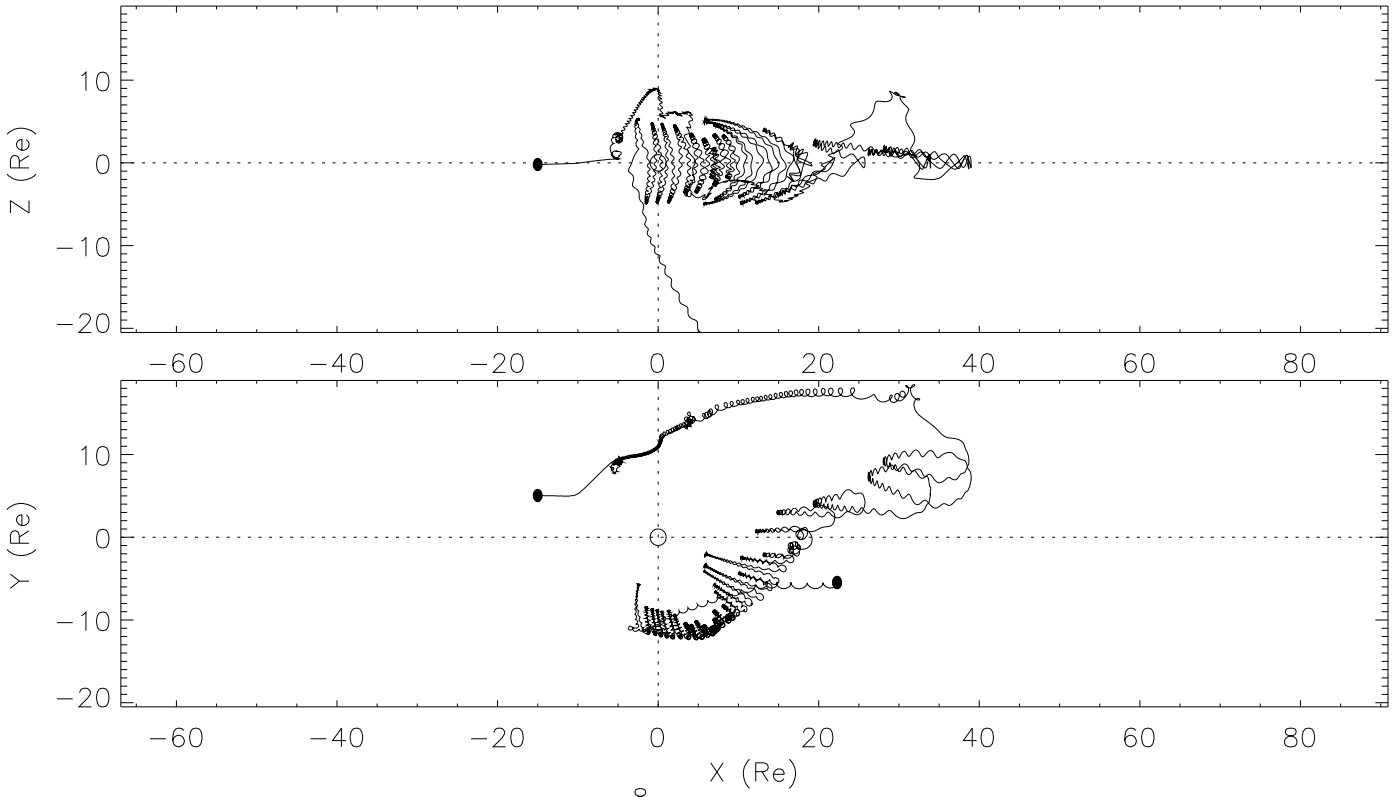
Start, Stop Parameters:

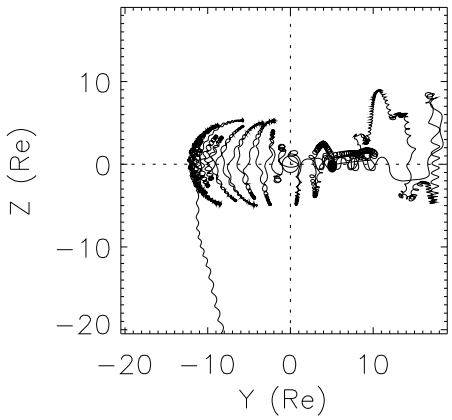
Time (minute): 0.000,216.500
Magnetic local time: 10.360, 0.752
Magnetic latitude: 3.558,−67.320
Distance (Re): 16.53, 70.01
Energy (eV): 826.10, 23060.00
Pitch angle: 88.770, 36.530
Tilt angle (deg): 0.000

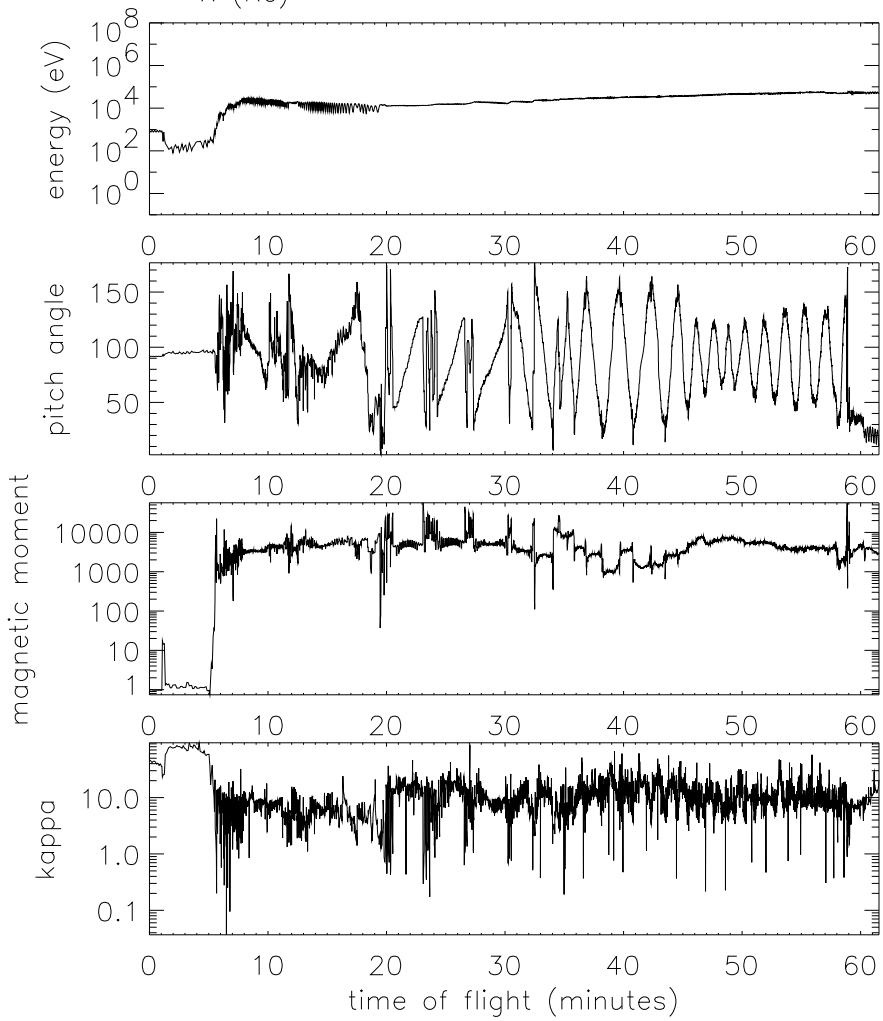
file: particle007387.full

Tue Dec 2 16:45:44 2003

Test−particle code of D. Delcourt







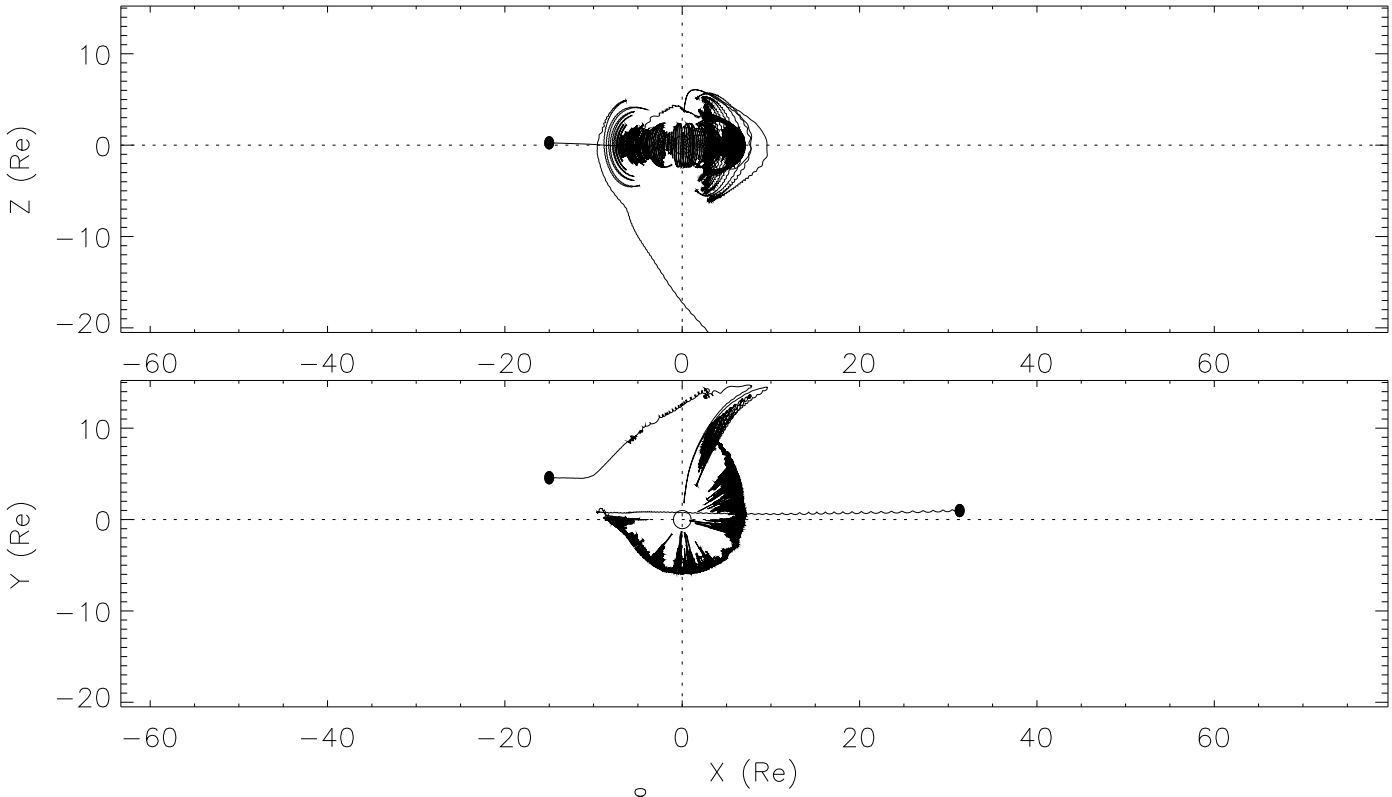
Start, Stop Parameters:

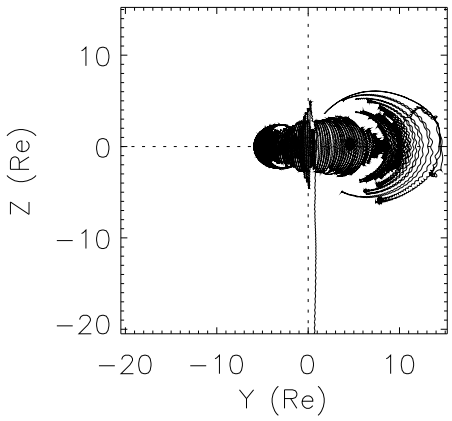
Time (minute): 0.000, 61.550
Magnetic local time: 10.760, 23.080
Magnetic latitude: −0.728,−70.190
Distance (Re): 15.83, 67.71
Energy (eV): 828.70, 48390.00
Pitch angle: 91.630, 11.380
Tilt angle (deg): 0.000

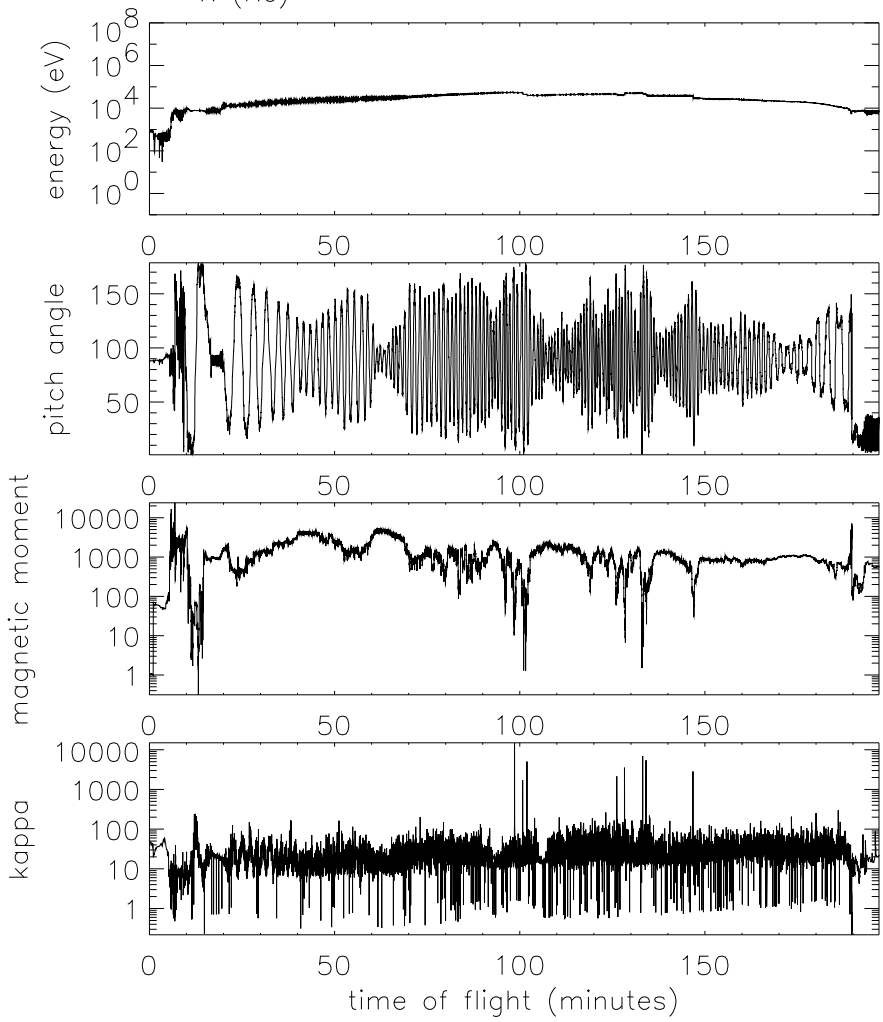
file: particle009598.full

Tue Dec 2 16:45:46 2003

Test−particle code of D. Delcourt







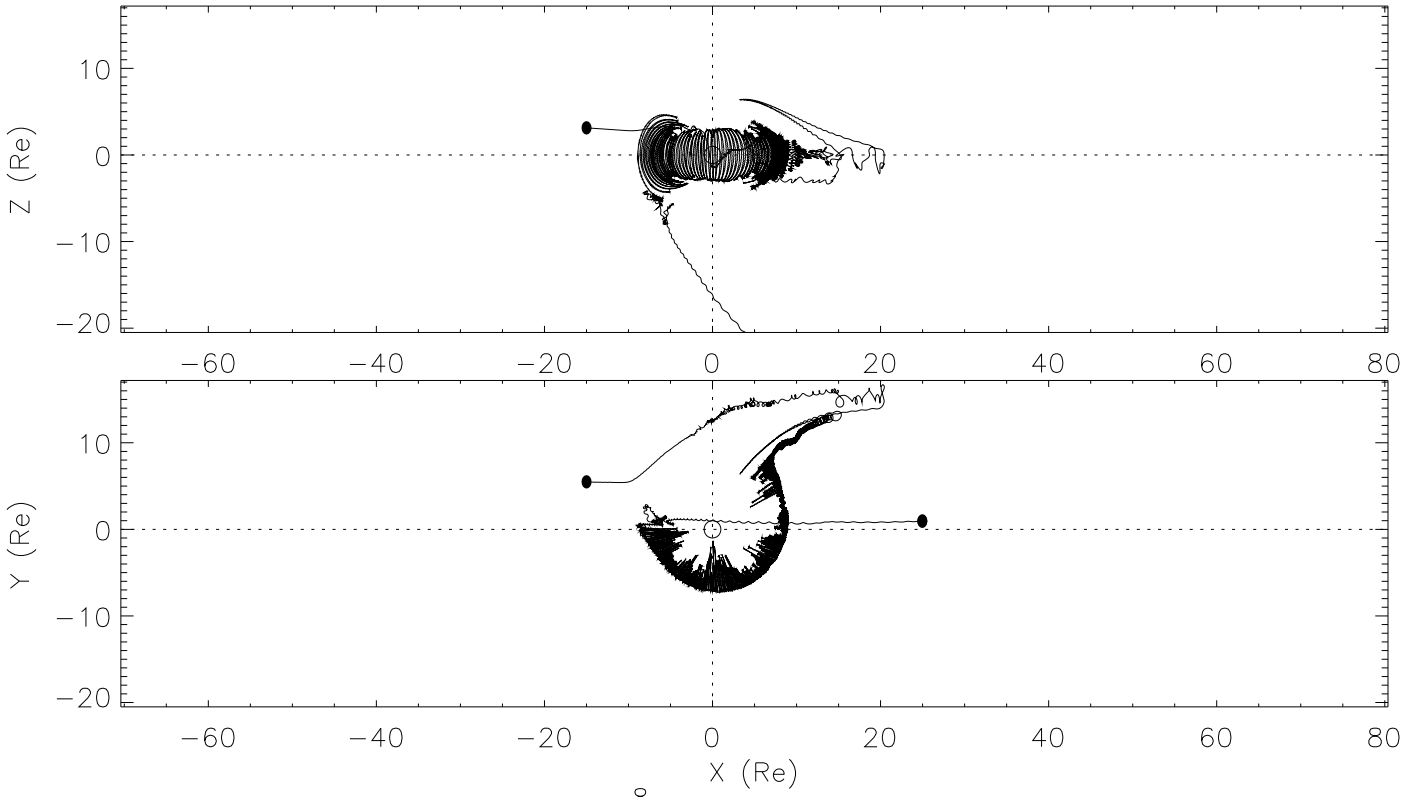
Start, Stop Parameters:

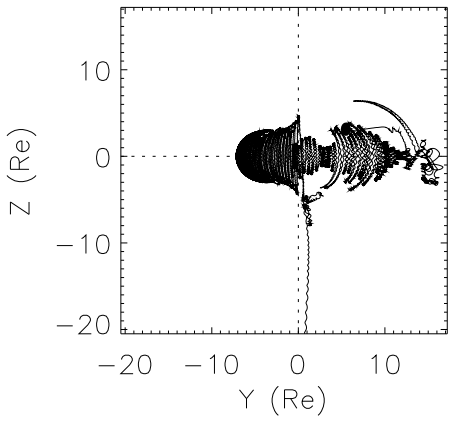
Time (minute): 0.000,197.000
Magnetic local time: 10.870, 0.120
Magnetic latitude: 0.935,−63.440
Distance (Re): 15.69, 70.01
Energy (eV): 829.60, 6743.00
Pitch angle: 87.790, 30.280
Tilt angle (deg): 0.000

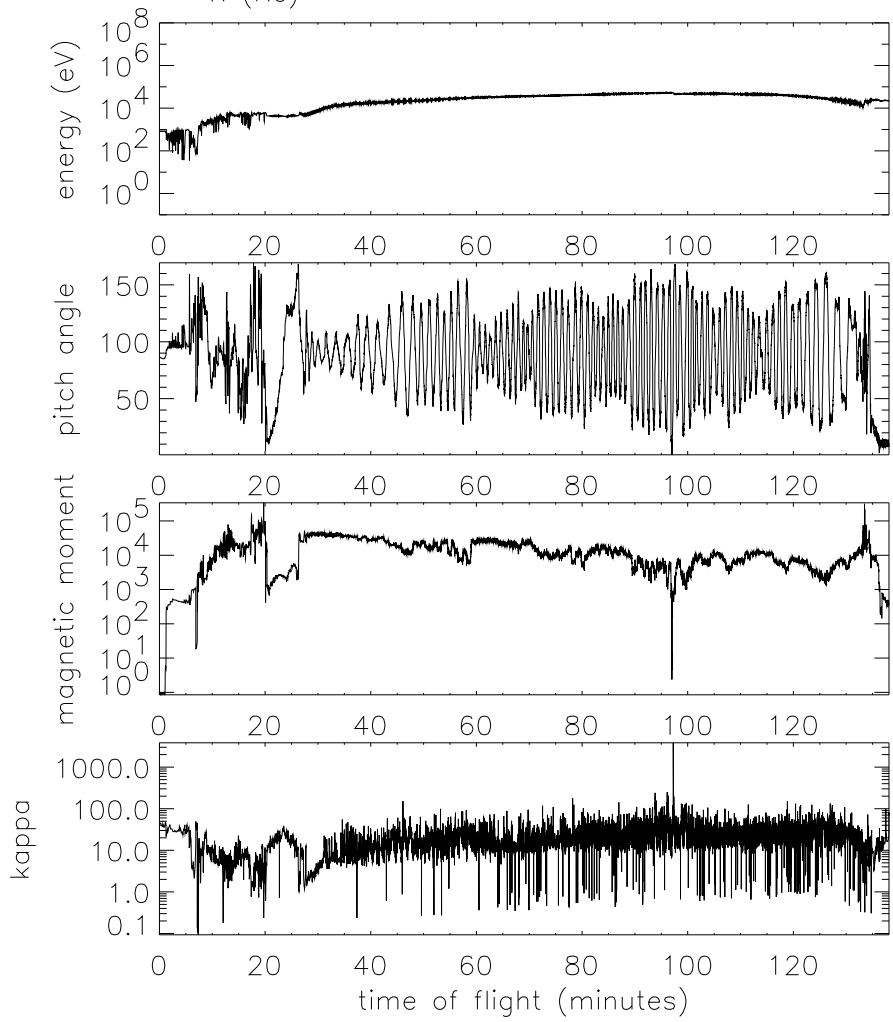
file: particle017607.full

Tue Dec 2 16:45:48 2003

Test−particle code of D. Delcourt







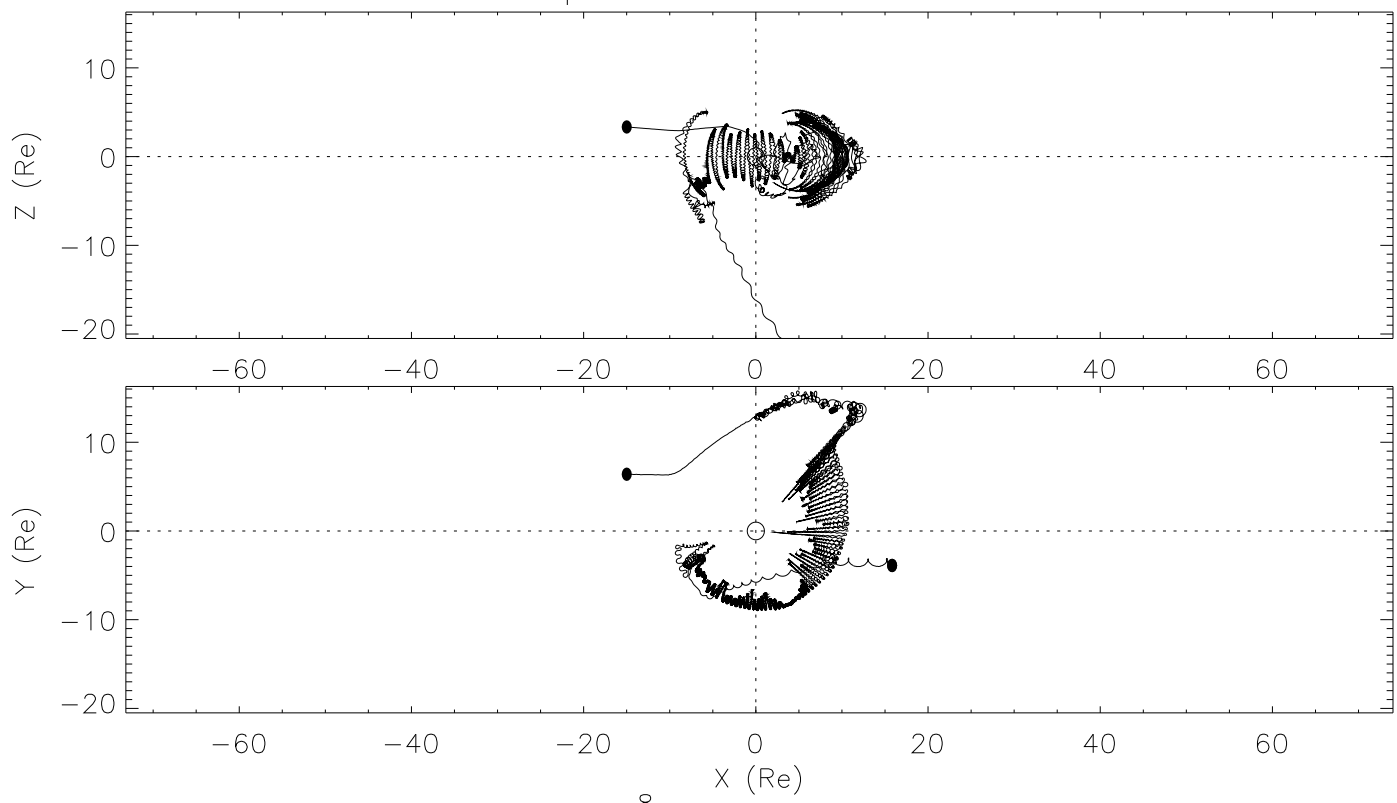
Start, Stop Parameters:

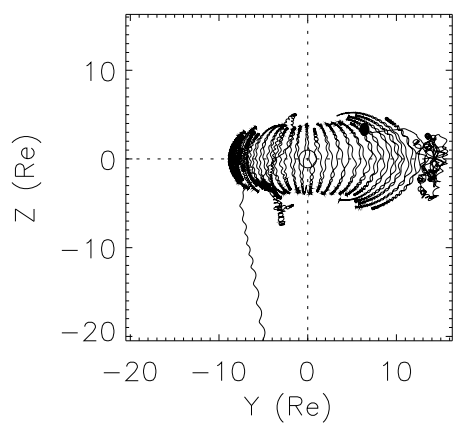
Time (minute): 0.000,138.100
Magnetic local time: 10.660, 0.146
Magnetic latitude: 11.100,−68.770
Distance (Re): 16.27, 69.00
Energy (eV): 829.70, 22280.00
Pitch angle: 86.270, 10.830
Tilt angle (deg): 0.000

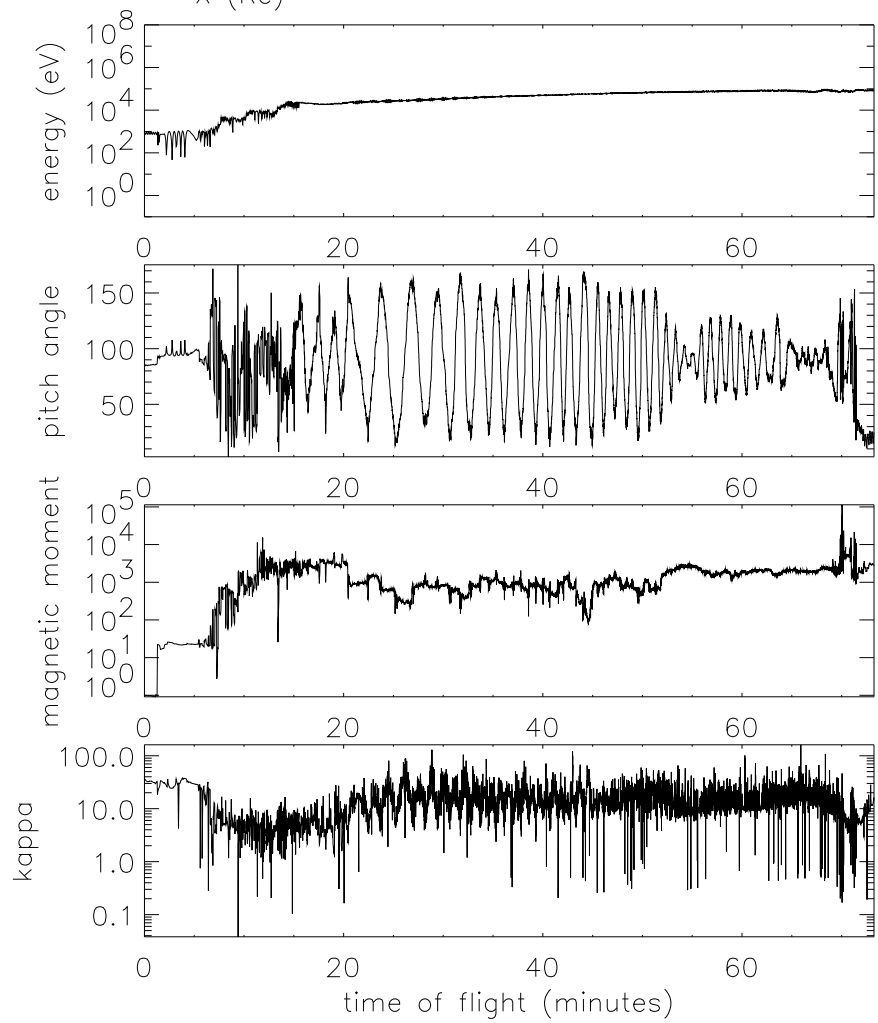
file: particle022189.full

Tue Dec 2 16:45:50 2003

Test−particle code of D. Delcourt







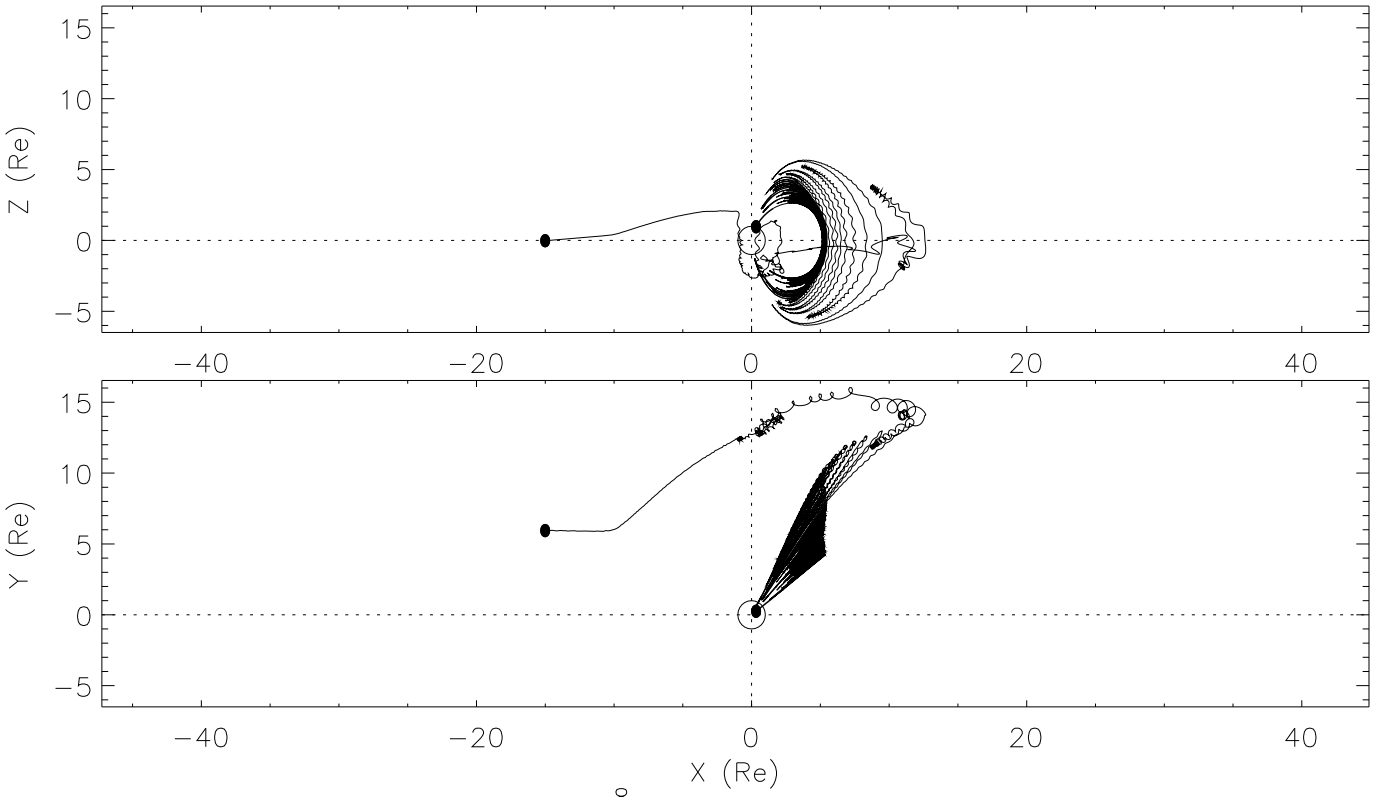
Start, Stop Parameters:

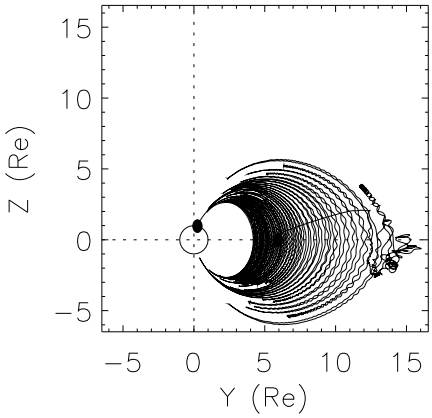
Time (minute): 0.000, 73.250
Magnetic local time: 10.460, 23.080
Magnetic latitude: 11.570,−75.380
Distance (Re): 16.64, 64.57
Energy (eV): 833.30, 90100.00
Pitch angle: 85.480, 24.870
Tilt angle (deg): 0.000

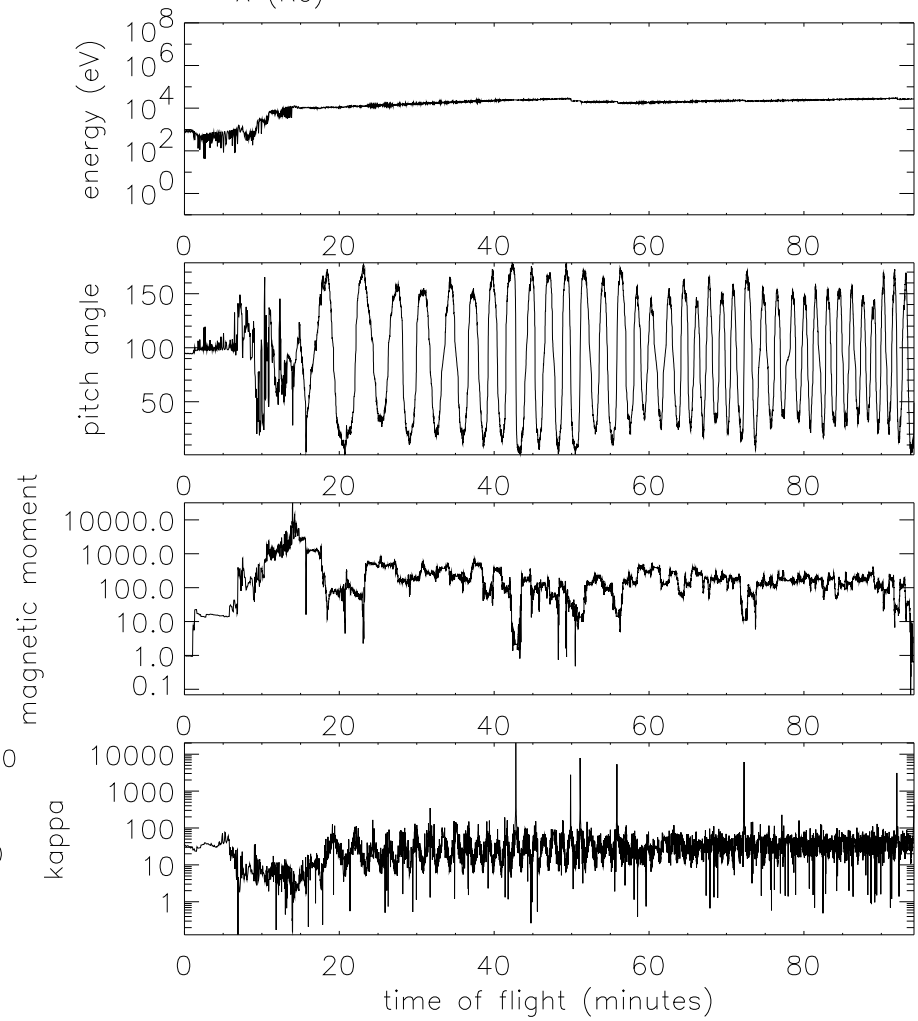
file: particle034414.full

Tue Dec 2 16:45:52 2003

Test−particle code of D. Delcourt







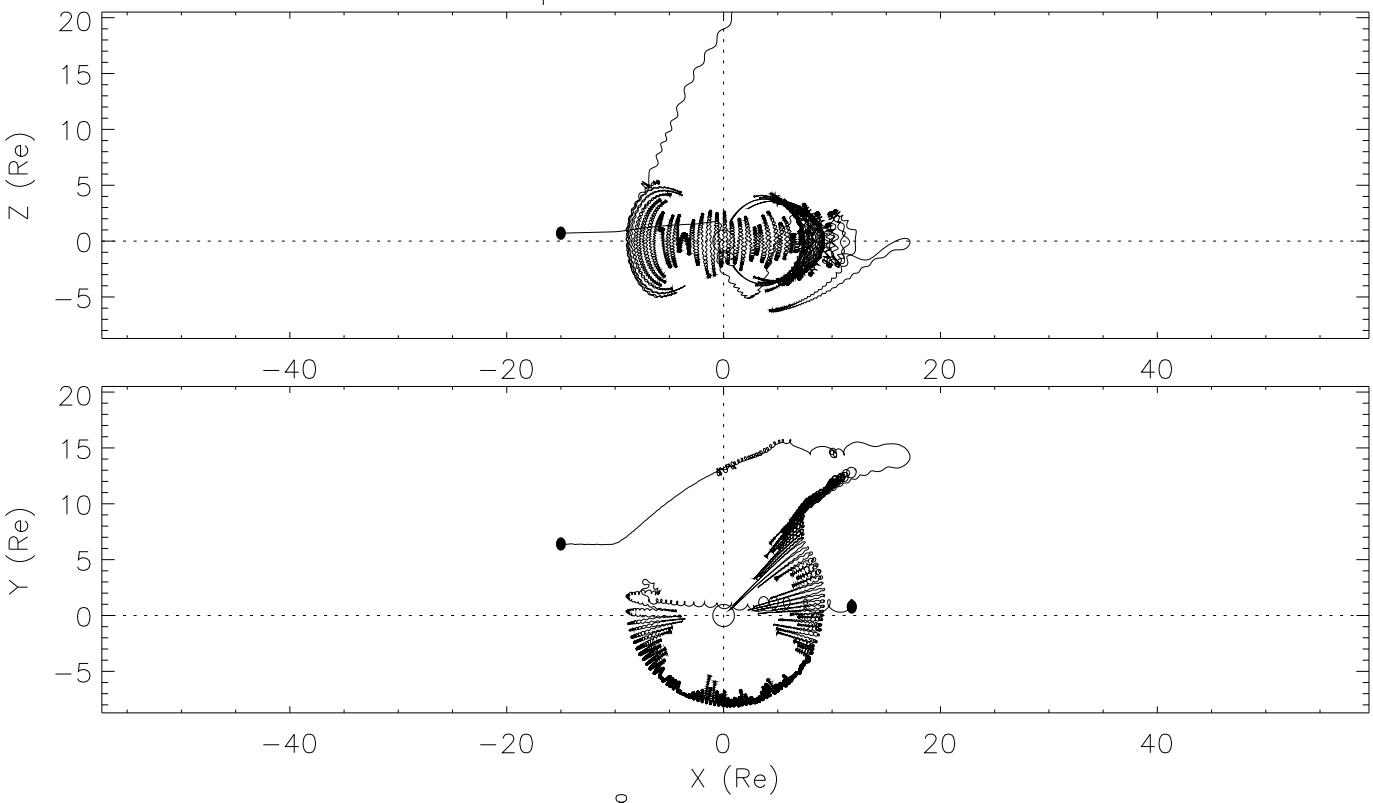
Start, Stop Parameters:

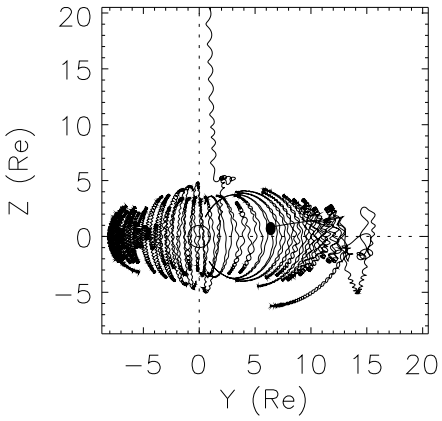
Time (minute): 0.000, 94.217
Magnetic local time: 10.560, 2.510
Magnetic latitude: −0.078, 67.020
Distance (Re): 16.14, 1.05
Energy (eV): 833.10, 26930.00
Pitch angle: 94.670, 49.270
Tilt angle (deg): 0.000

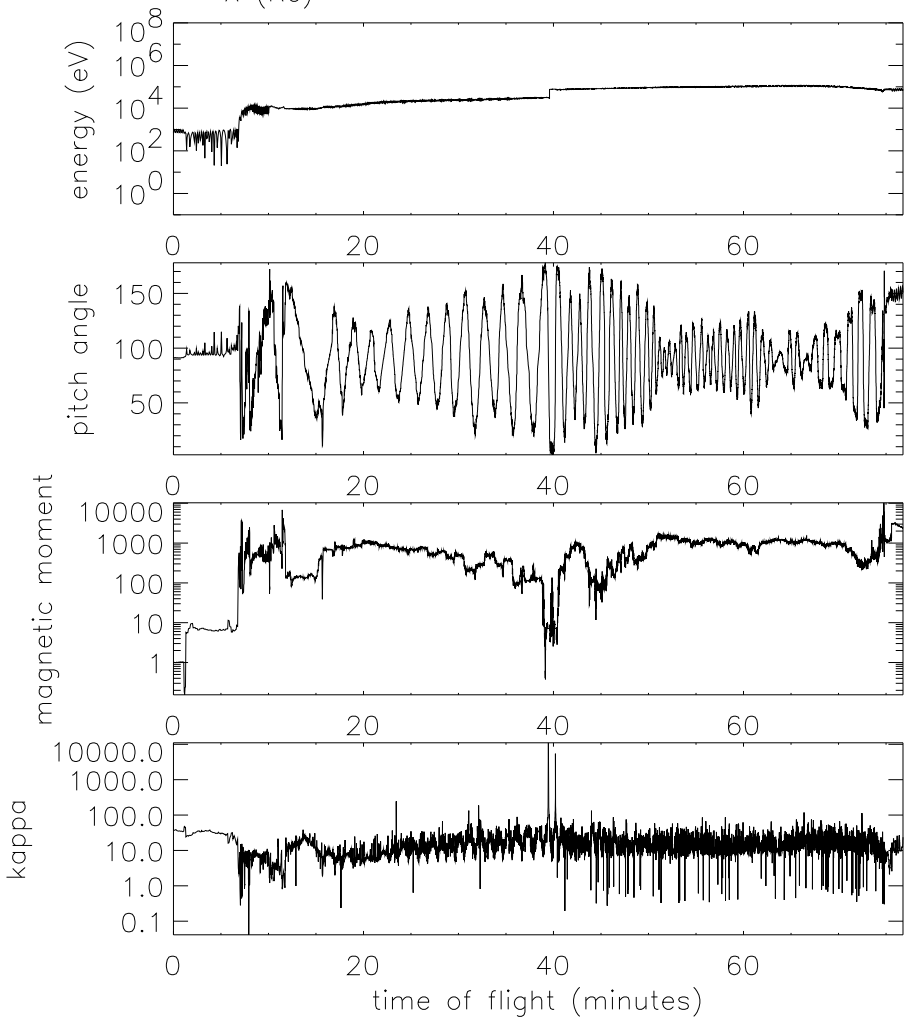
file: particle045937.full

Tue Dec 2 16:45:53 2003

Test−particle code of D. Delcourt





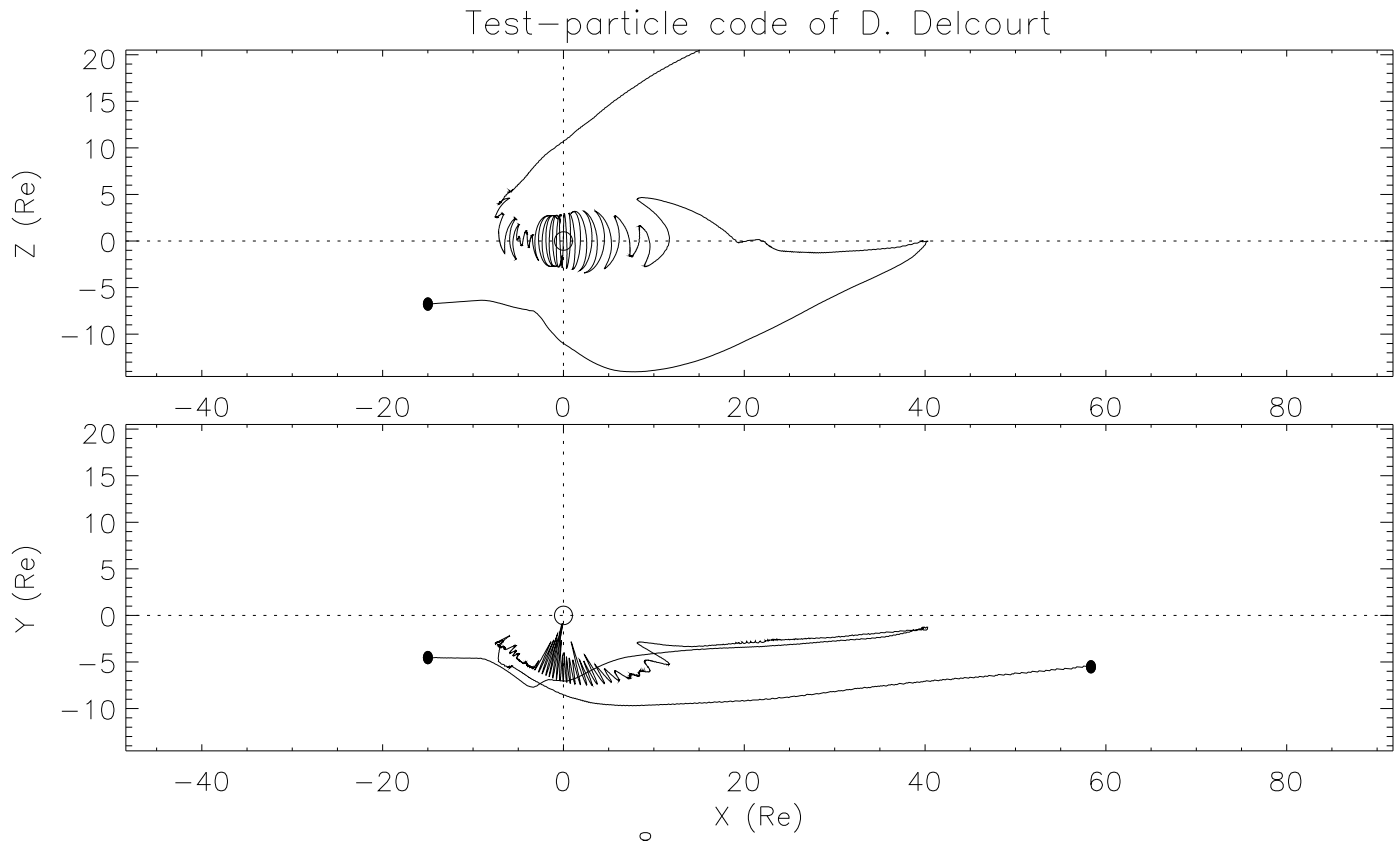


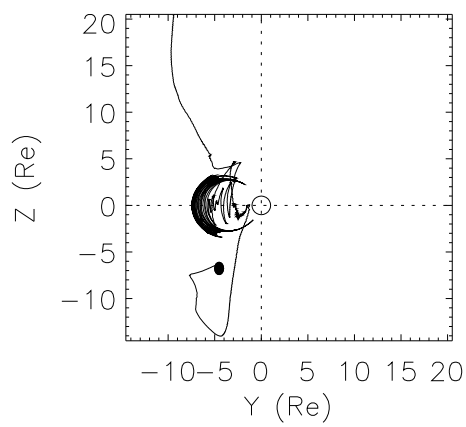
Start, Stop Parameters:

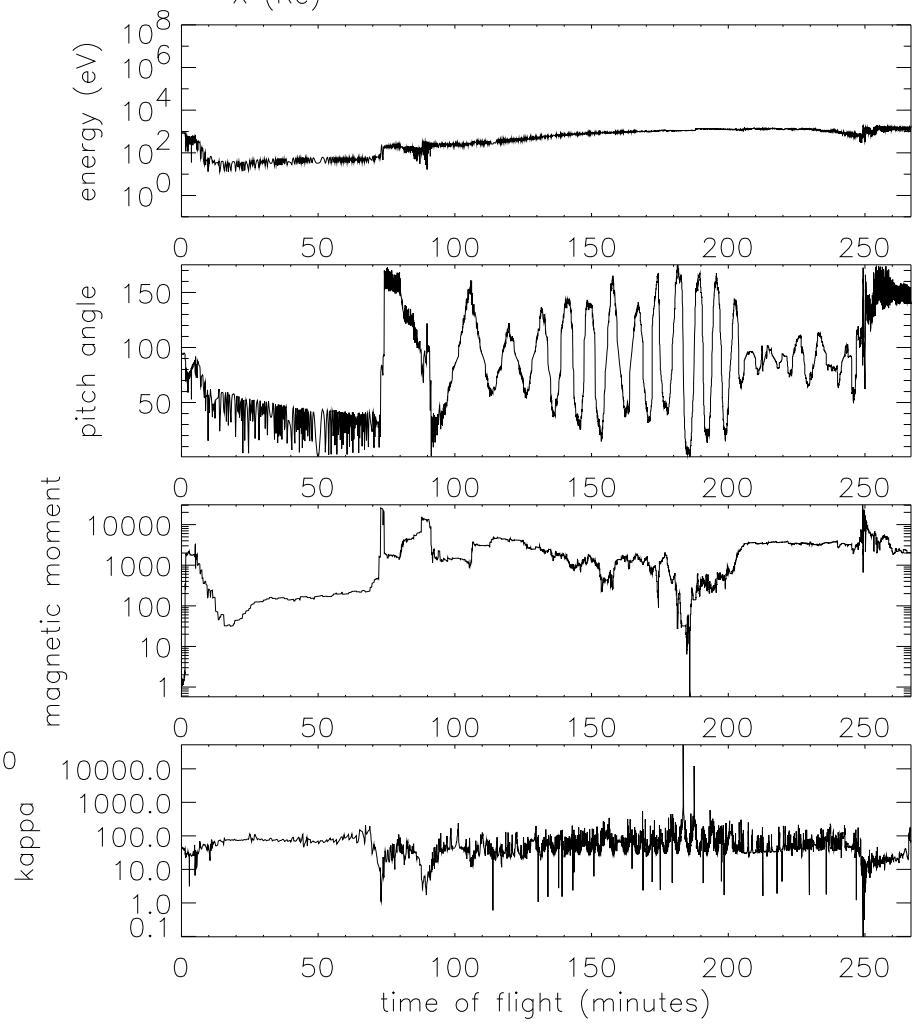
Time (minute): 0.000, 76.783
Magnetic local time: 10.460, 0.251
Magnetic latitude: 2.489, 78.870
Distance (Re): 16.33, 61.37
Energy (eV): 831.40, 75570.00
Pitch angle: 91.310, 150.700
Tilt angle (deg): 0.000

file: particle050570.full

Tue Dec 2 16:45:55 2003







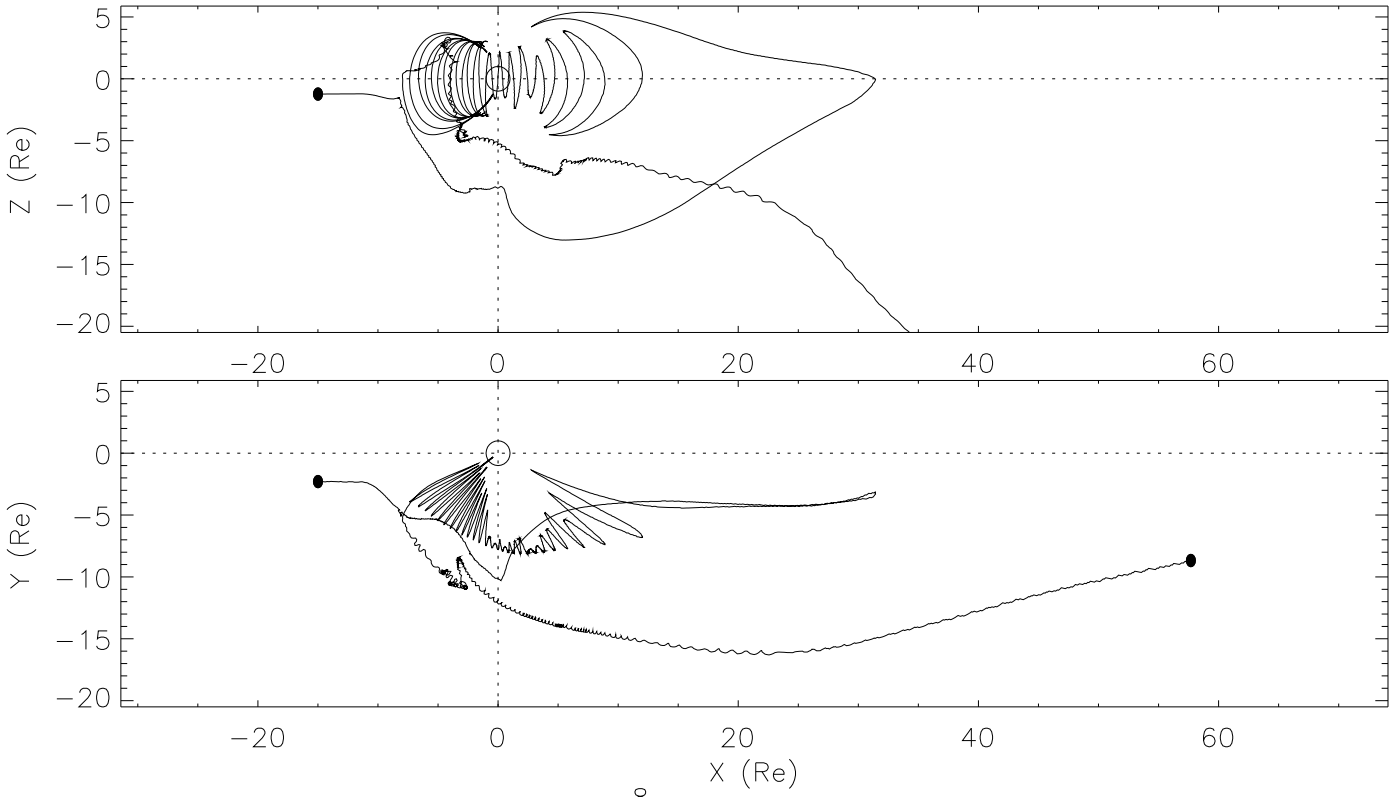
Start, Stop Parameters:

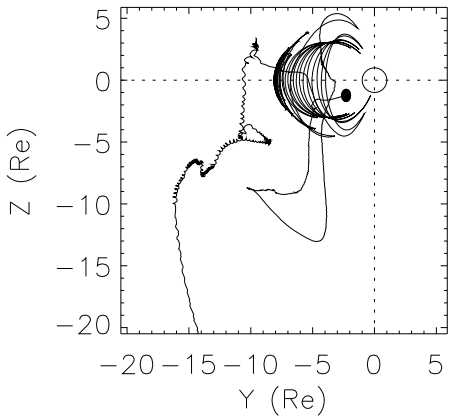
Time (minute): 0.000,266.833
Magnetic local time: 13.120, 23.640
Magnetic latitude:−23.360, 33.160
Distance (Re): 17.07, 70.01
Energy (eV): 850.90, 1514.00
Pitch angle: 95.290, 141.900
Tilt angle (deg): 0.000

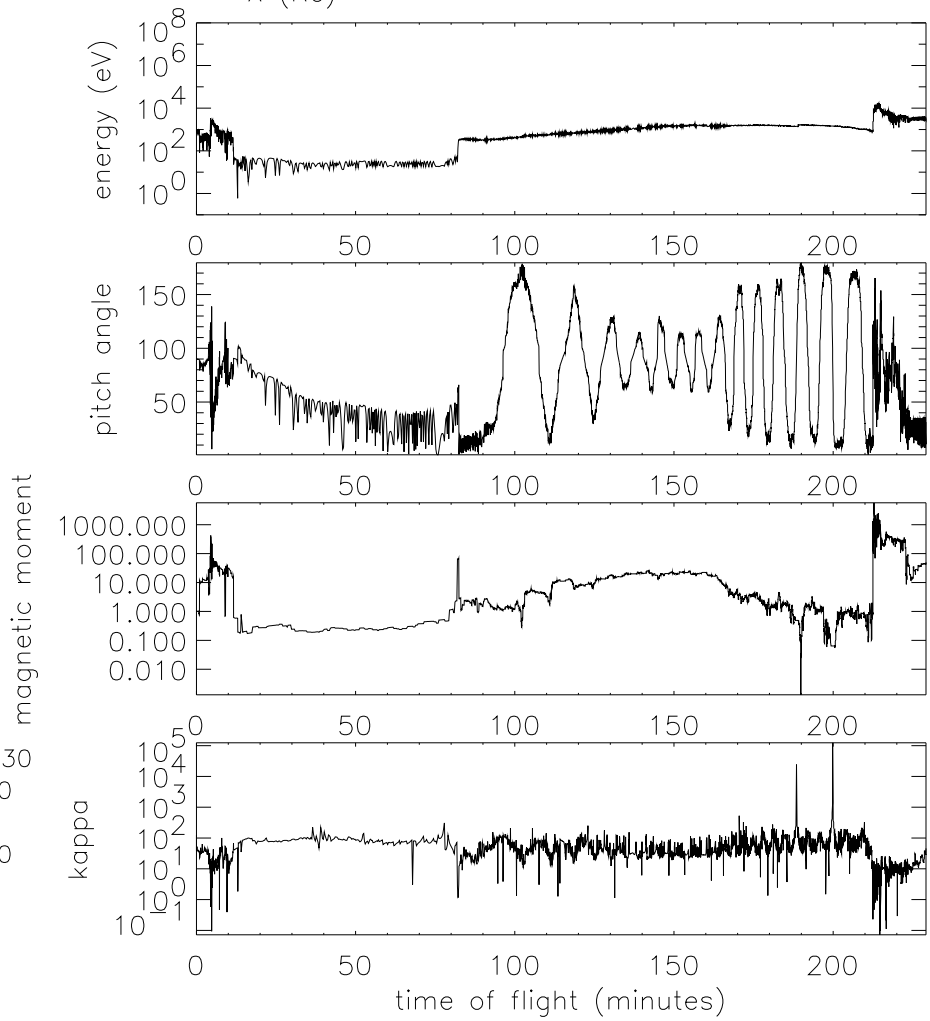
file: particle054680.full

Tue Dec 2 16:45:56 2003

Test−particle code of D. Delcourt







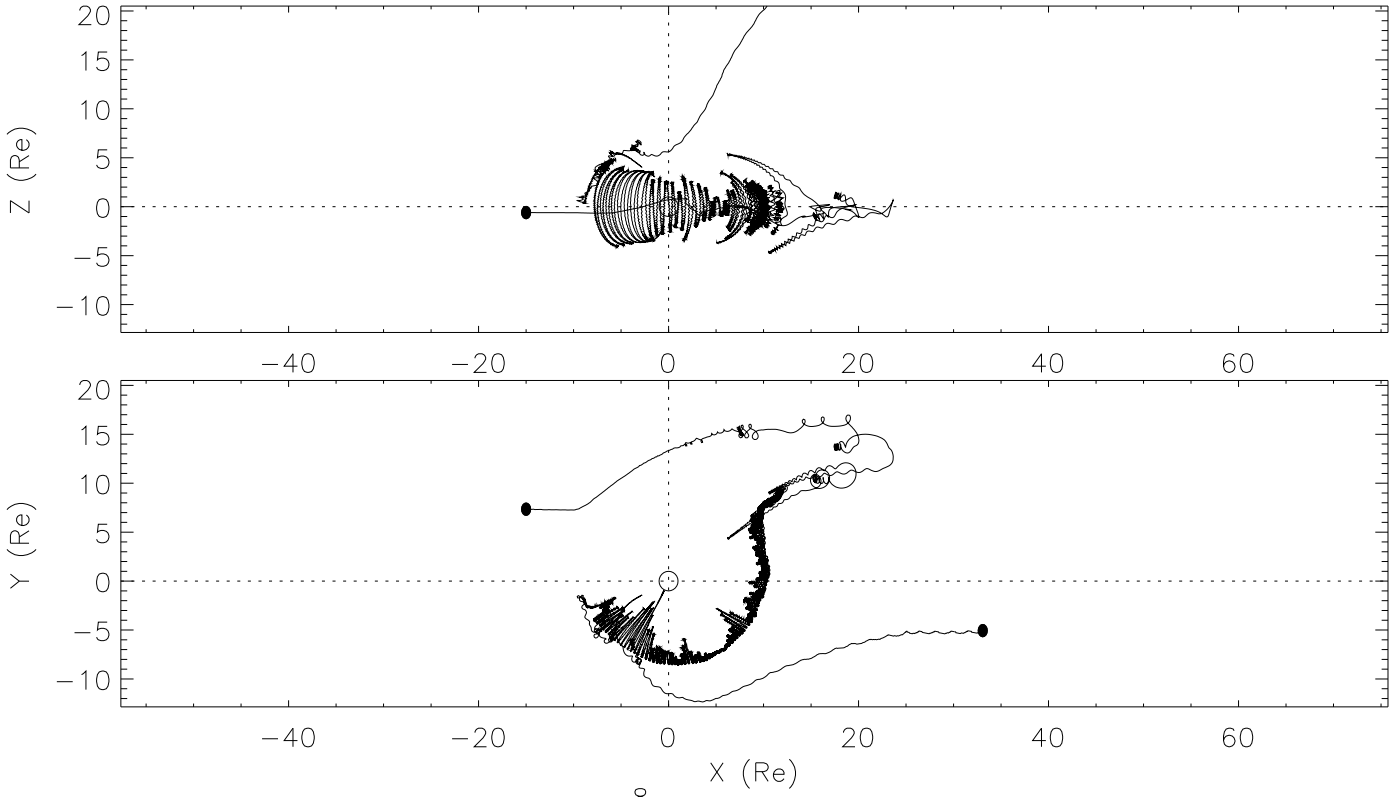
Start, Stop Parameters:

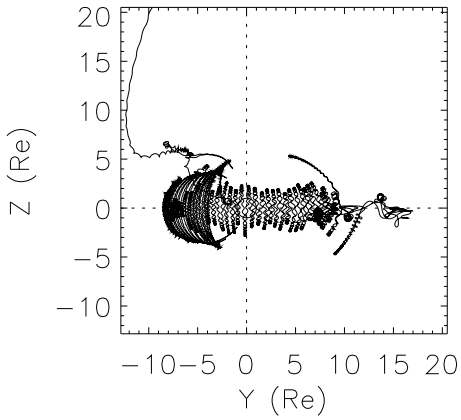
Time (minute): 0.000,229.167
Magnetic local time: 12.580, 23.430
Magnetic latitude: −4.646,−33.560
Distance (Re): 15.22, 70.01
Energy (eV): 845.10, 3642.00
Pitch angle: 90.430, 31.360
Tilt angle (deg): 0.000

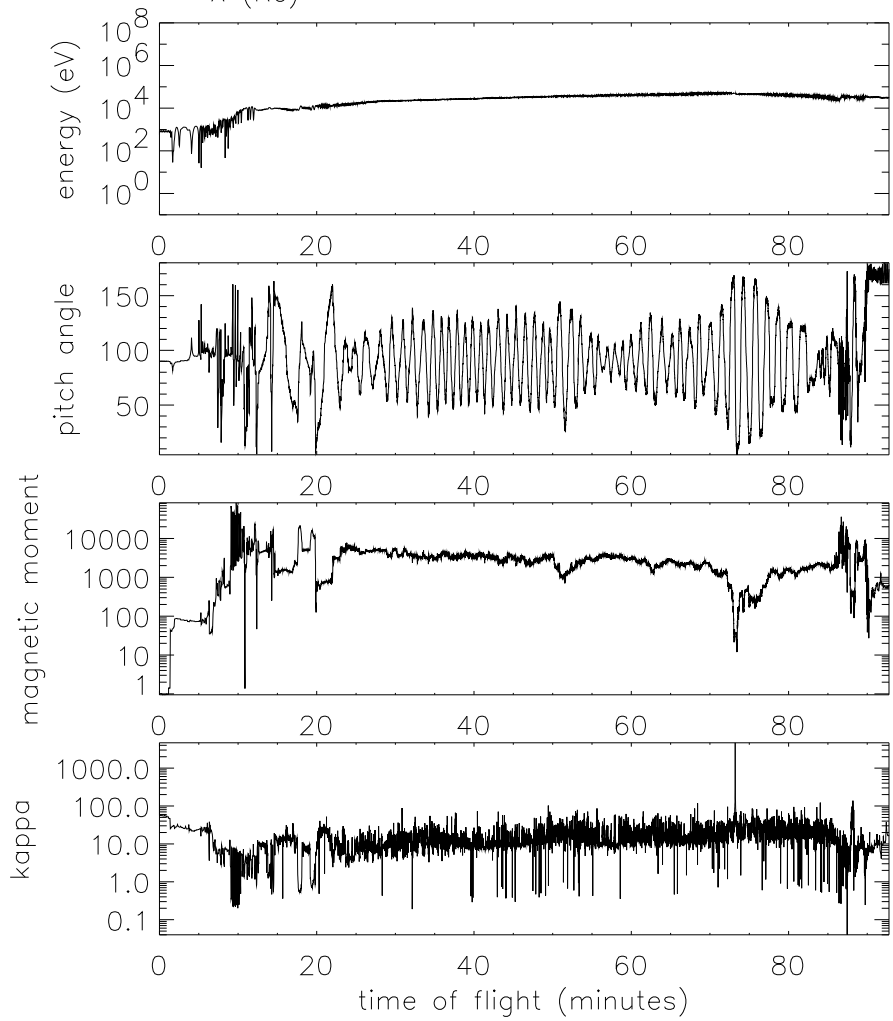
file: particle057658.full

Tue Dec 2 16:45:57 2003

Test−particle code of D. Delcourt







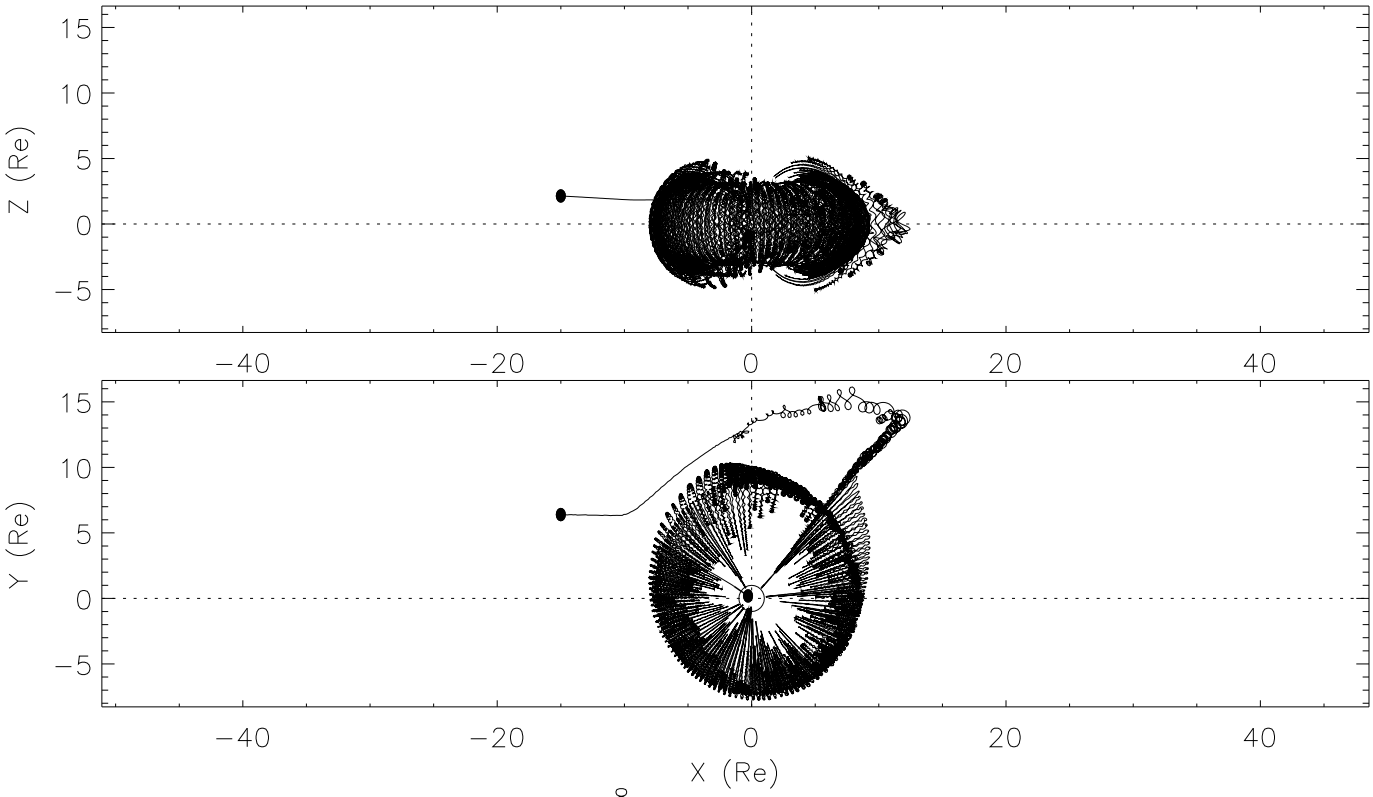
Start, Stop Parameters:

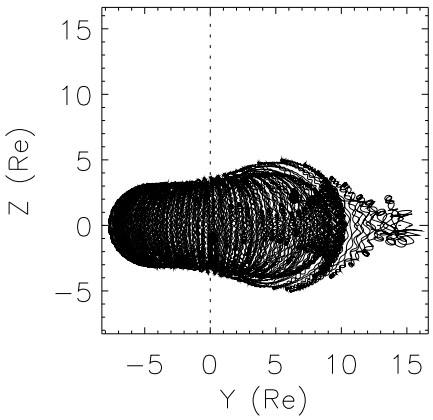
Time (minute): 0.000, 92.767
Magnetic local time: 10.260, 23.420
Magnetic latitude: −2.063, 61.450
Distance (Re): 16.71, 70.01
Energy (eV): 824.30, 28870.00
Pitch angle: 89.970, 174.200
Tilt angle (deg): 0.000

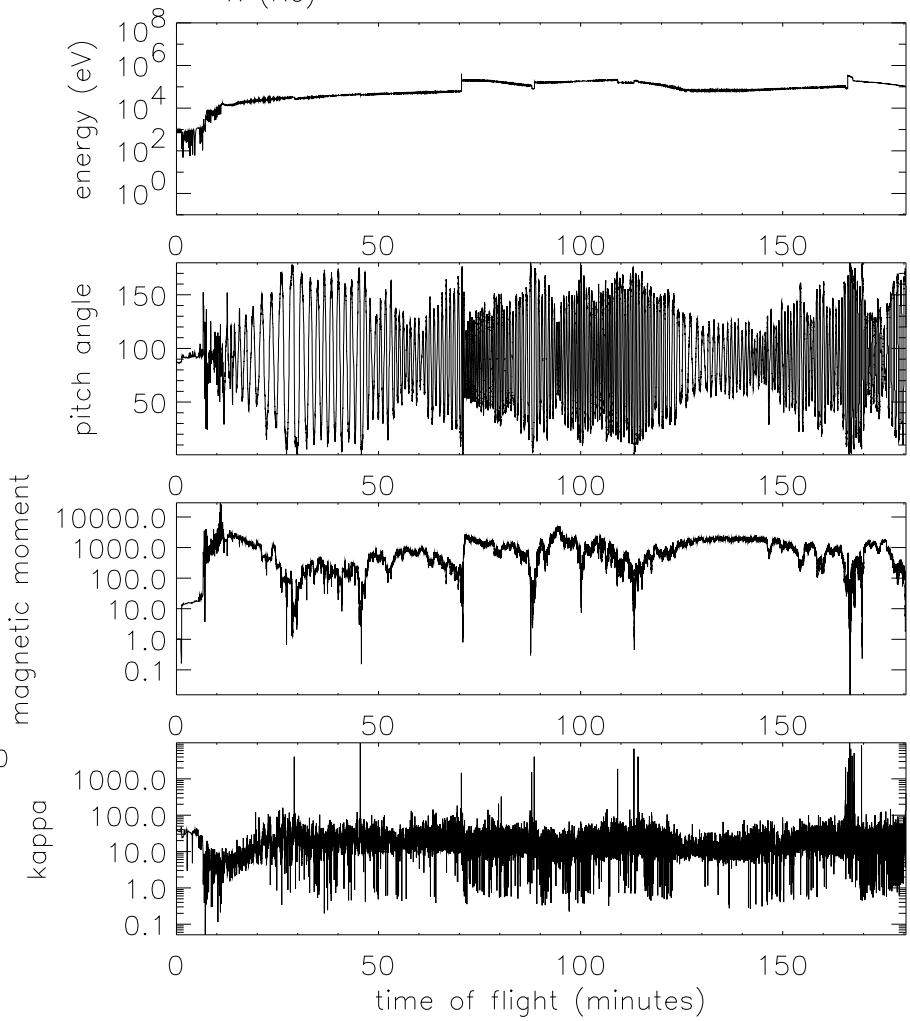
file: particle059620.full

Tue Dec 2 16:45:58 2003

Test−particle code of D. Delcourt







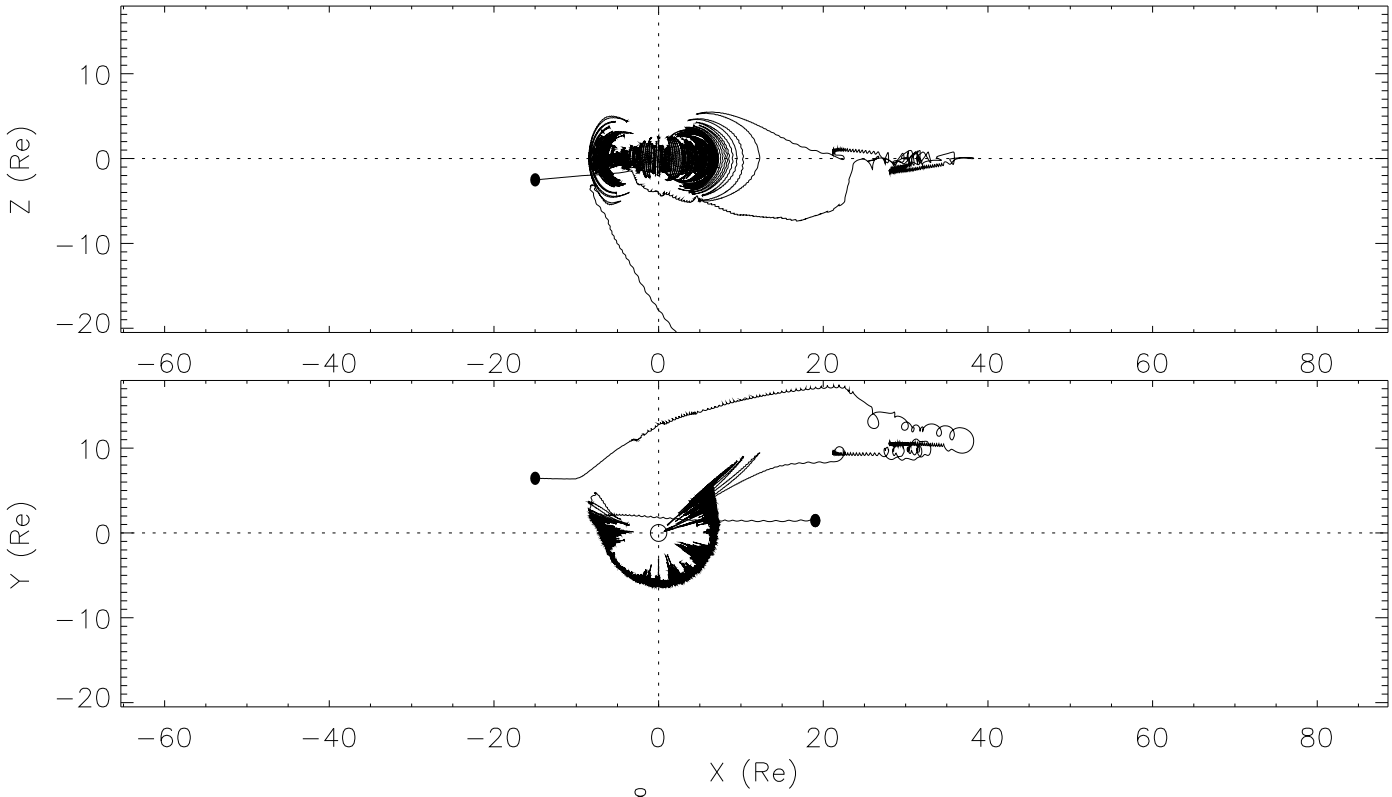
Start, Stop Parameters:

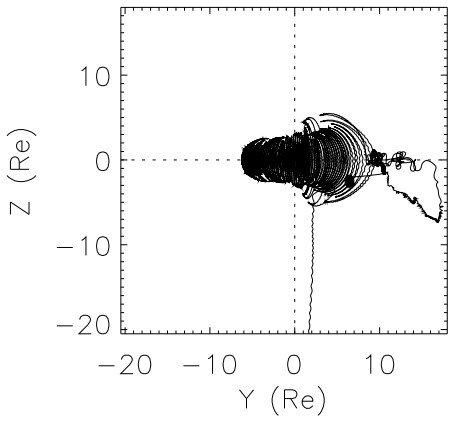
Time (minute): 0.000,180.500
Magnetic local time: 10.460, 9.750
Magnetic latitude: 7.489,−71.060
Distance (Re): 16.45, 1.05
Energy (eV): 830.60, 104700.00
Pitch angle: 87.390, 119.400
Tilt angle (deg): 0.000

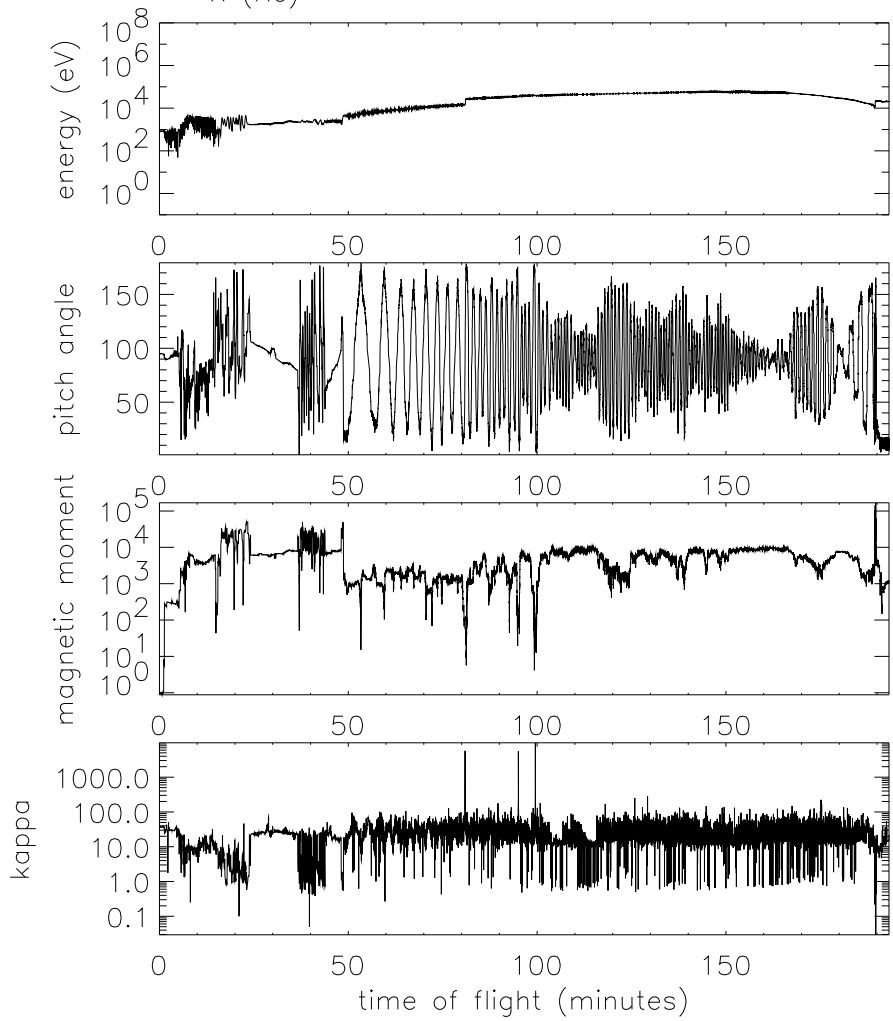
file: particle071744.full

Tue Dec 2 16:46:02 2003

Test−particle code of D. Delcourt







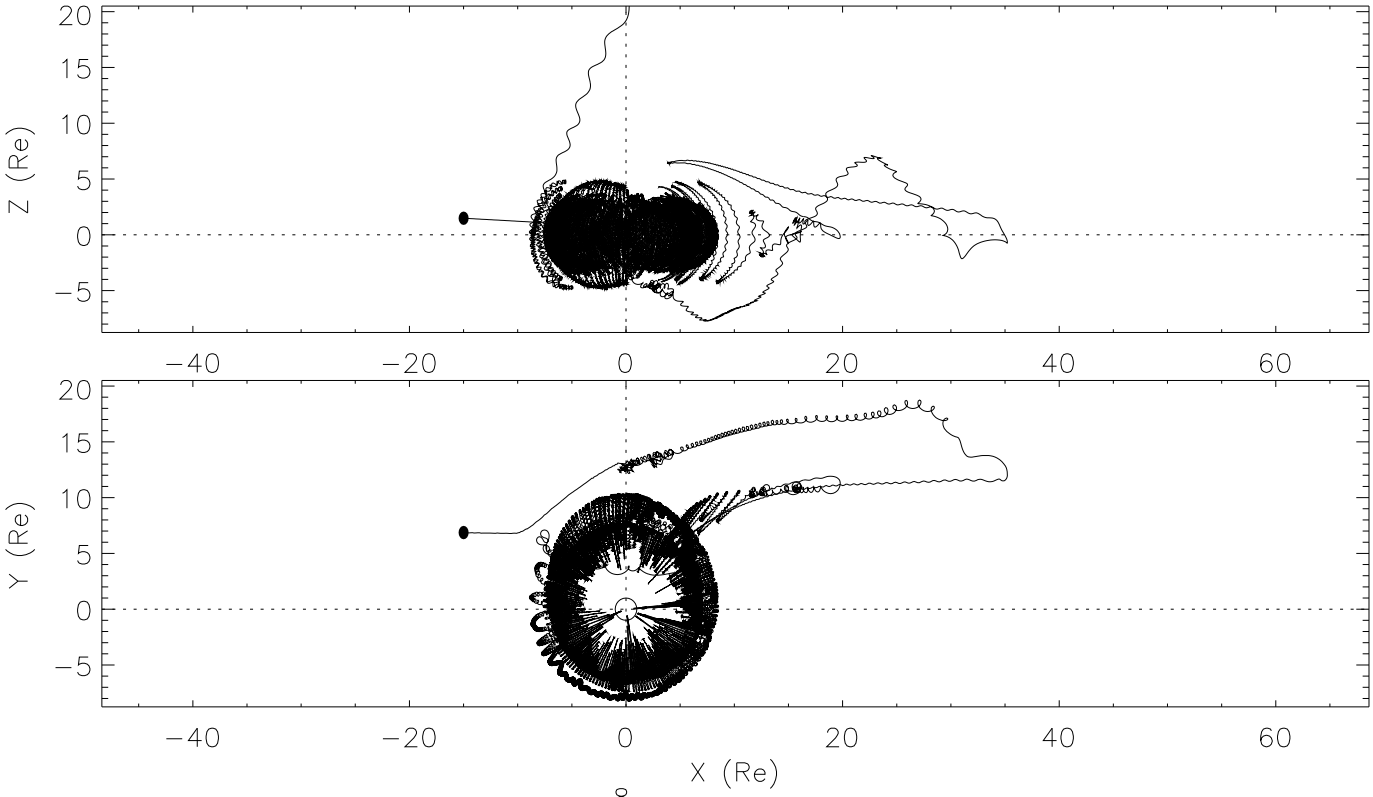
Start, Stop Parameters:

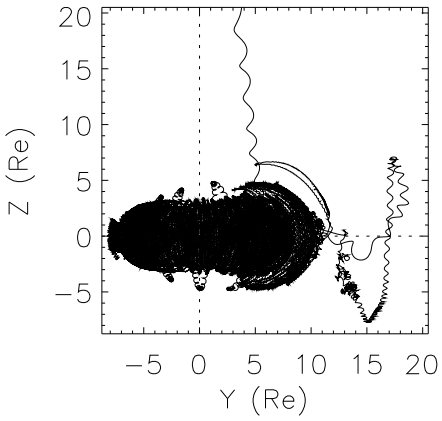
Time (minute): 0.000,193.167
Magnetic local time: 10.450, 0.292
Magnetic latitude: −8.753,−73.200
Distance (Re): 16.51, 66.05
Energy (eV): 829.30, 20920.00
Pitch angle: 94.620, 17.040
Tilt angle (deg): 0.000

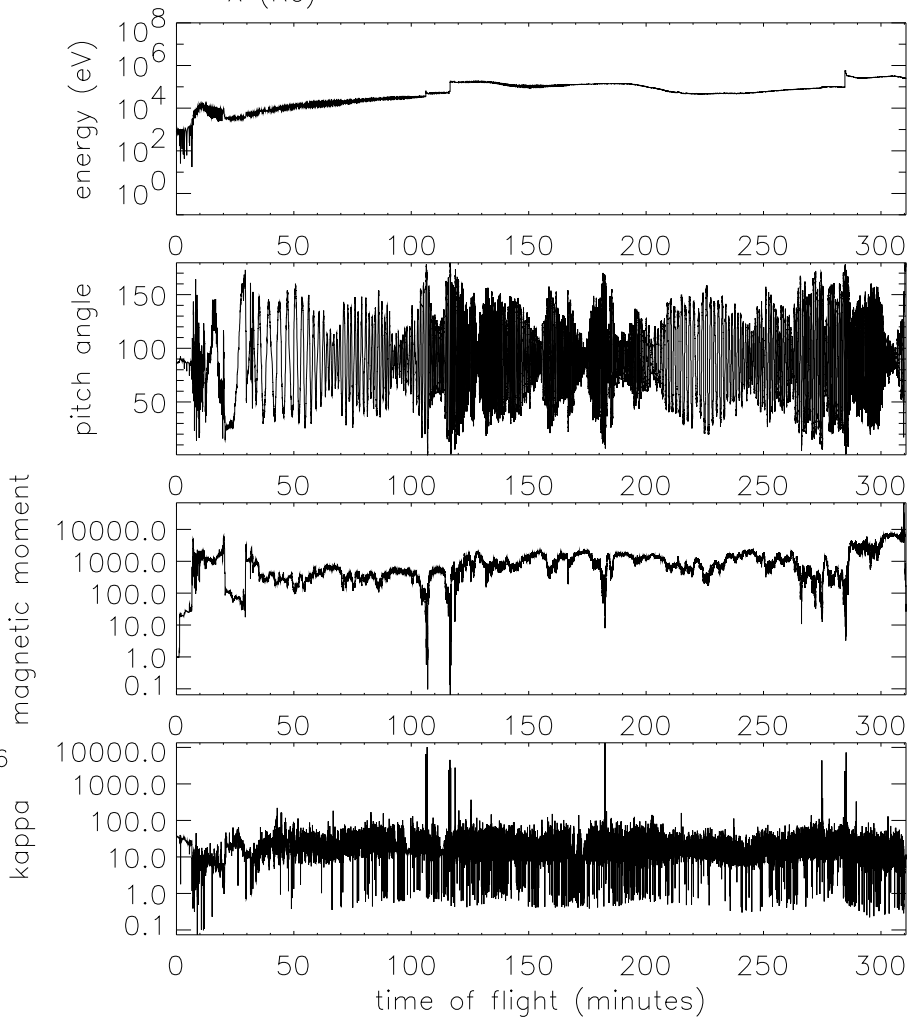
file: particle080999.full

Tue Dec 2 16:46:05 2003

Test−particle code of D. Delcourt







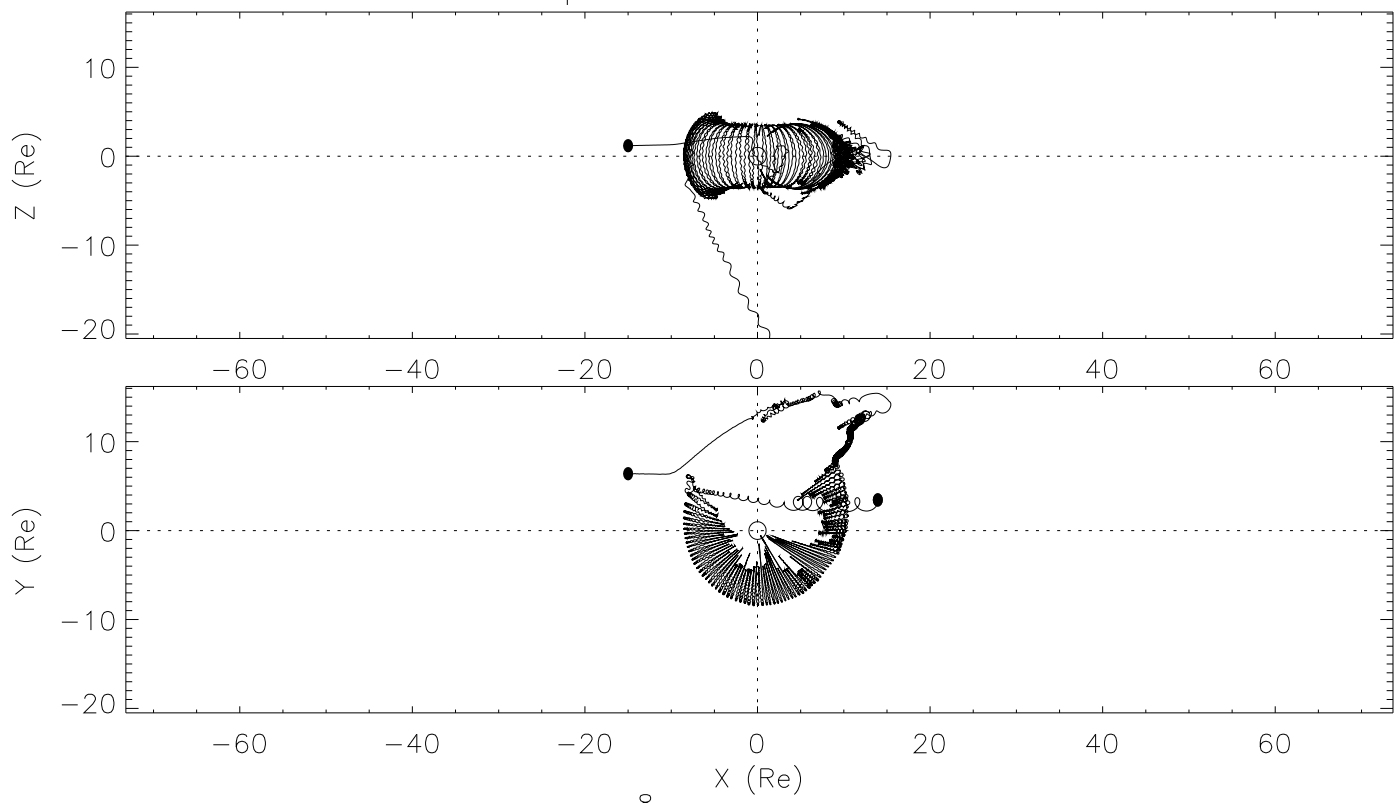
Start, Stop Parameters:

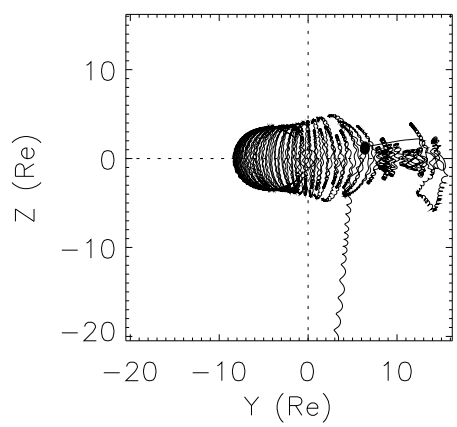
Time (minute): 0.000,310.667
Magnetic local time: 10.360, 1.836
Magnetic latitude: 5.148, 83.170
Distance (Re): 16.56, 58.08
Energy (eV): 829.20, 259900.00
Pitch angle: 87.000, 175.400
Tilt angle (deg): 0.000

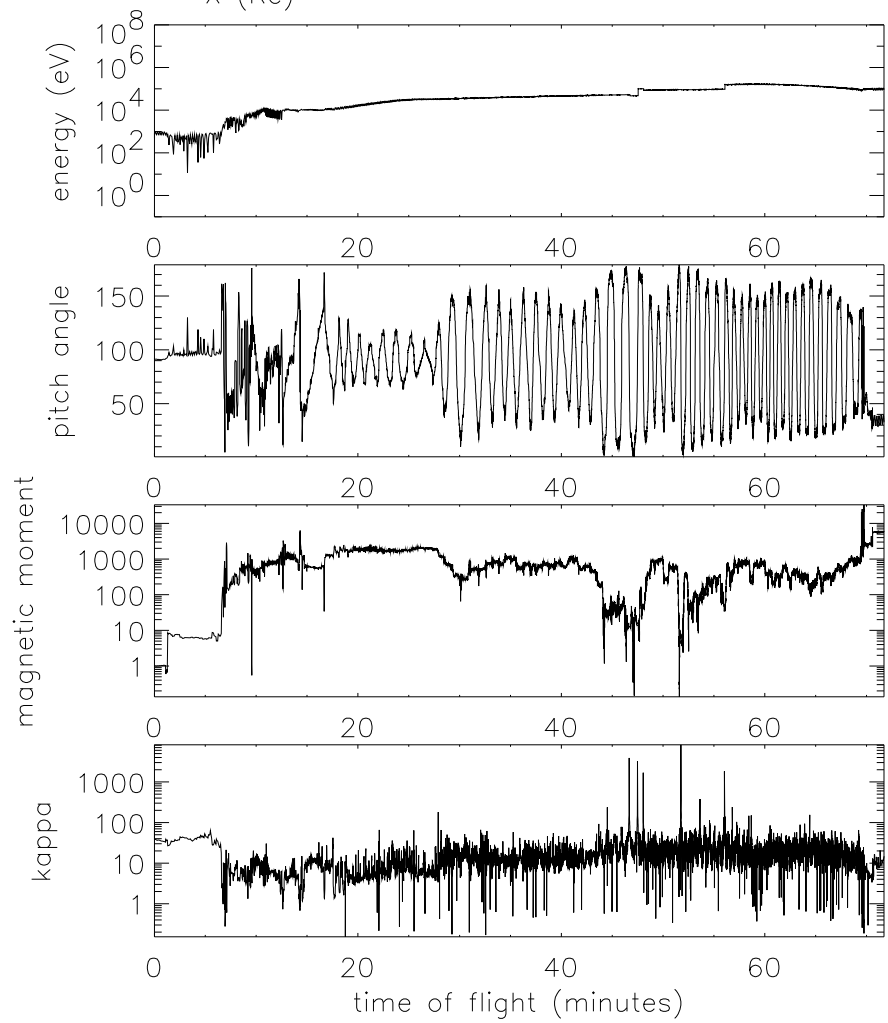
file: particle086219.full

Tue Dec 2 16:46:11 2003

Test−particle code of D. Delcourt







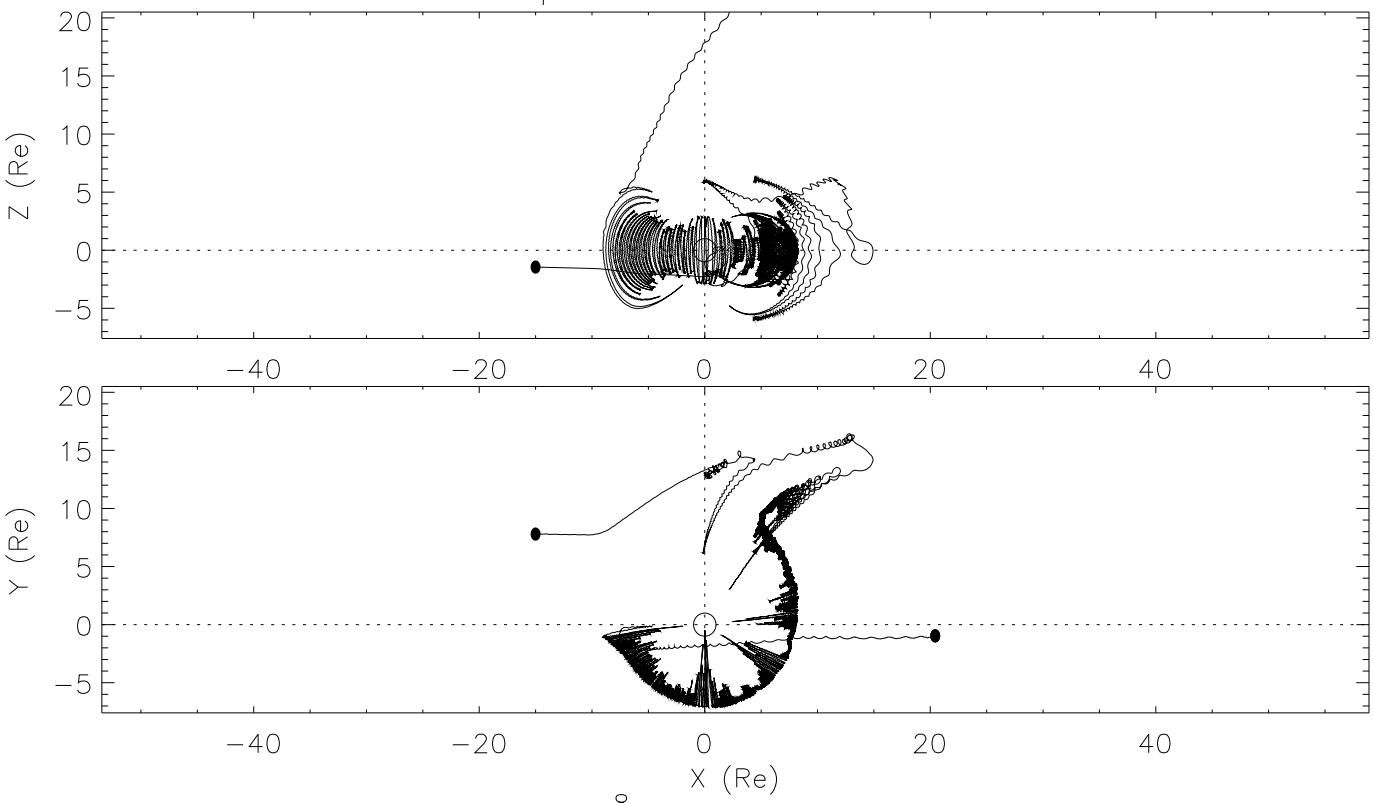
Start, Stop Parameters:

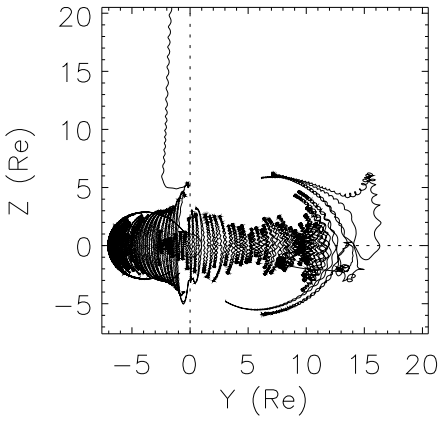
Time (minute): 0.000, 71.717
Magnetic local time: 10.460, 0.927
Magnetic latitude: 4.150,−76.830
Distance (Re): 16.35, 63.02
Energy (eV): 830.30, 91380.00
Pitch angle: 91.390, 32.750
Tilt angle (deg): 0.000

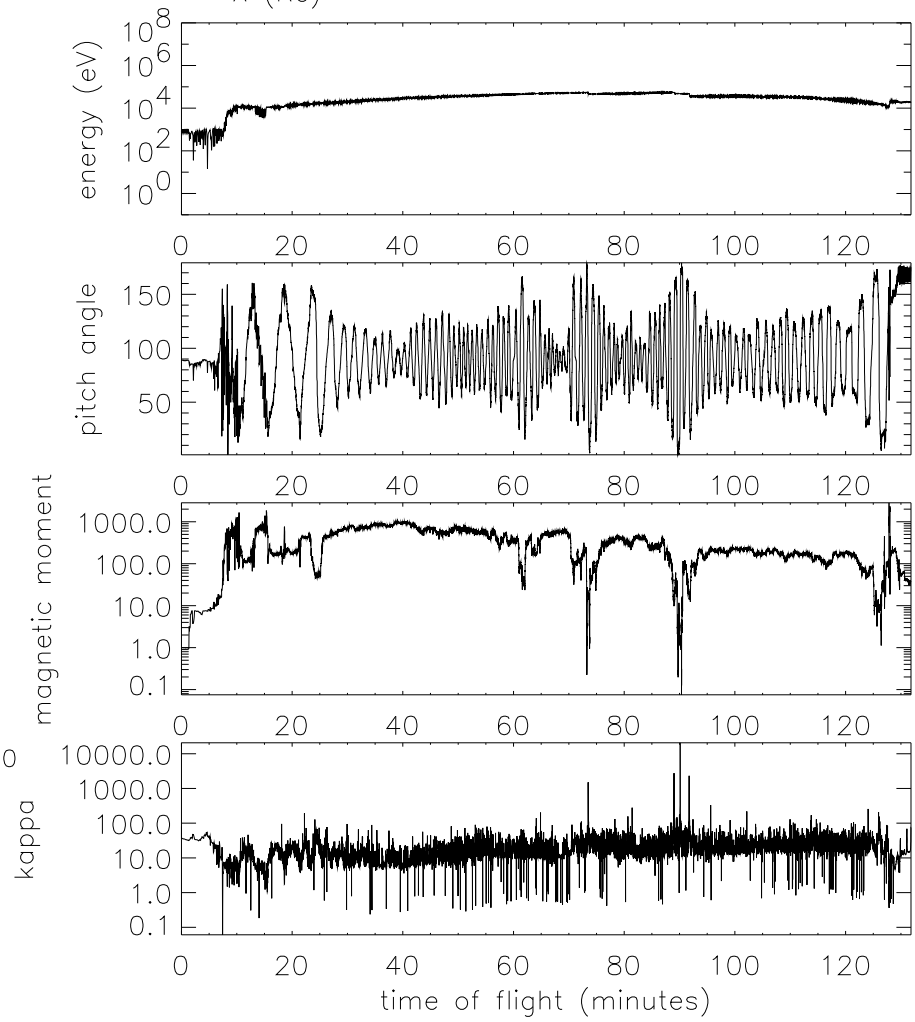
file: particle091567.full

Tue Dec 2 16:46:14 2003

Test−particle code of D. Delcourt







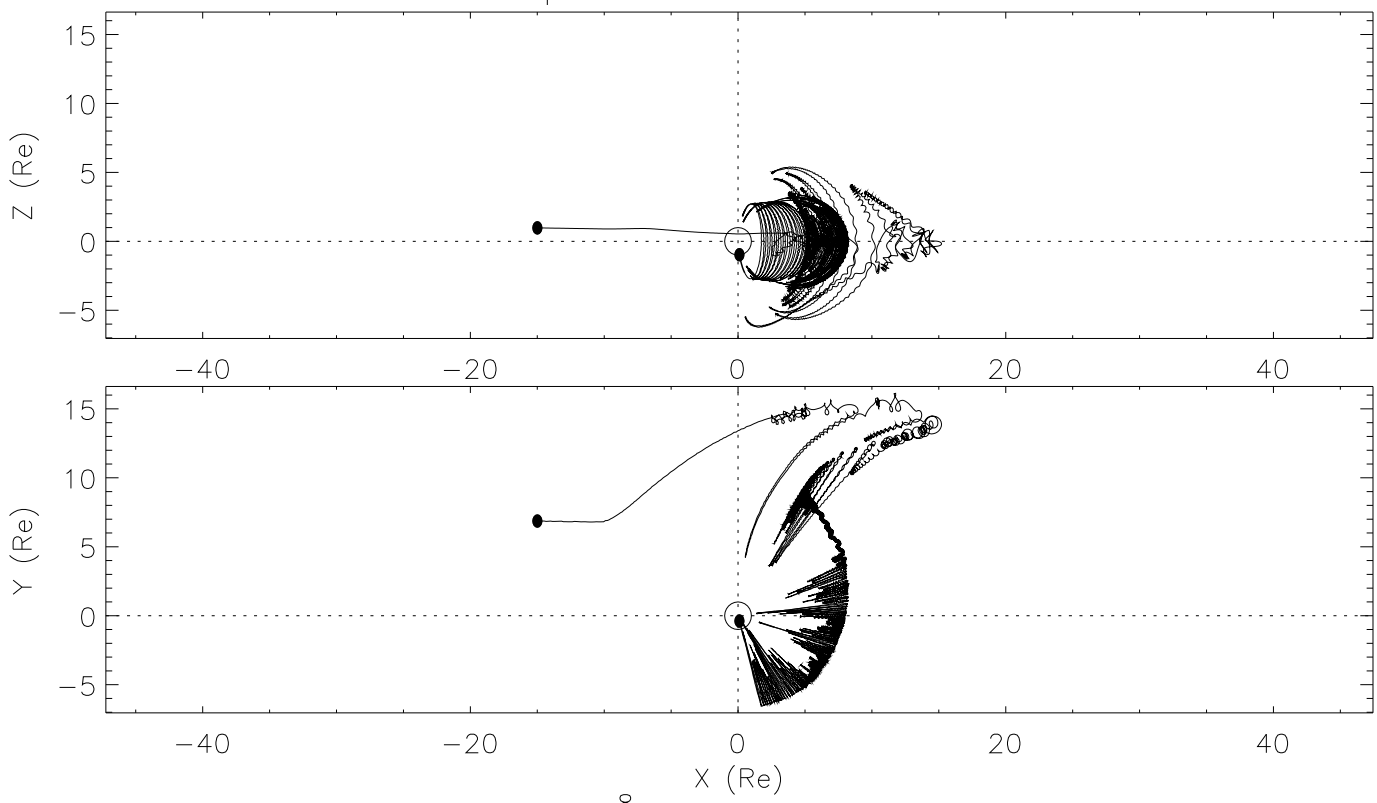
Start, Stop Parameters:

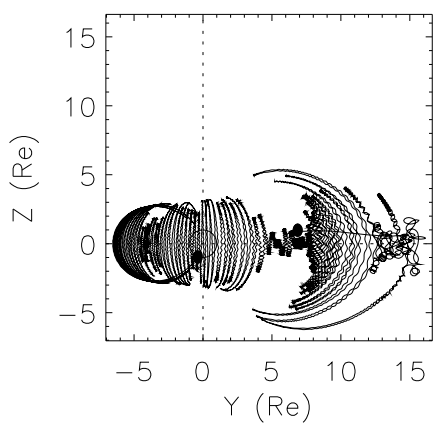
Time (minute): 0.000,131.817
Magnetic local time: 10.170, 23.820
Magnetic latitude: −4.896, 72.360
Distance (Re): 16.97, 67.52
Energy (eV): 829.10, 18190.00
Pitch angle: 88.890, 174.500
Tilt angle (deg): 0.000

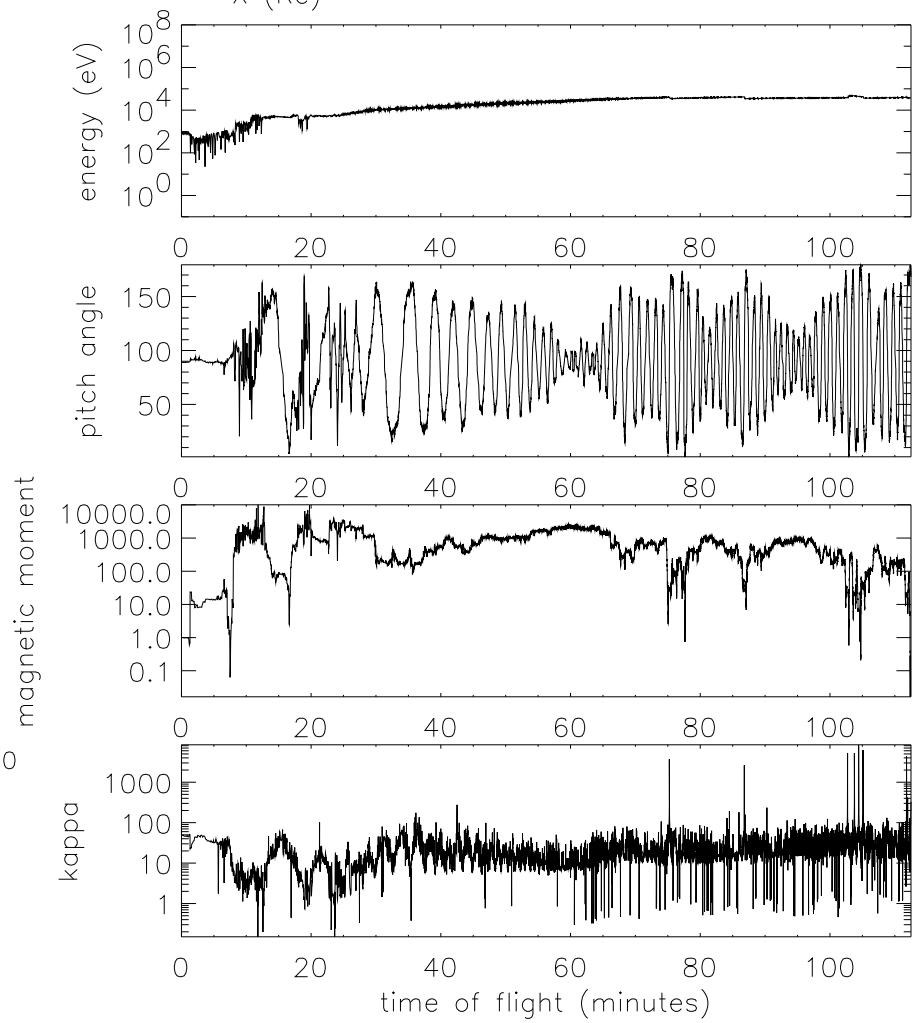
file: particle093767.full

Tue Dec 2 16:46:16 2003

Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,112.500
Magnetic local time: 10.360, 19.000
Magnetic latitude: 3.390,−67.590
Distance (Re): 16.52, 1.05
Energy (eV): 825.60, 37270.00
Pitch angle: 89.030, 168.100
Tilt angle (deg): 0.000

file: particle096451.full

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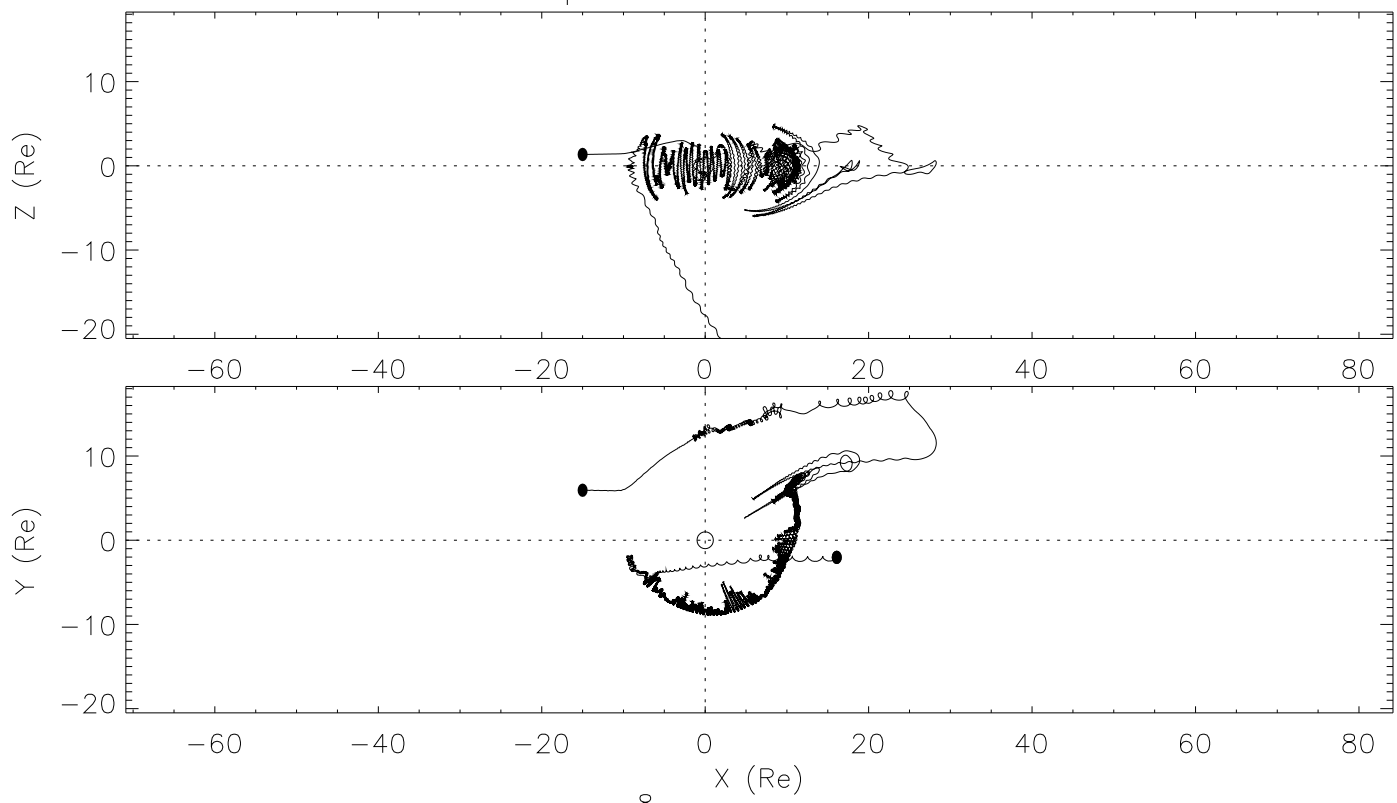
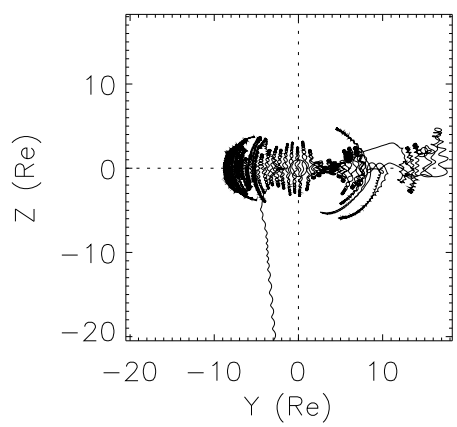
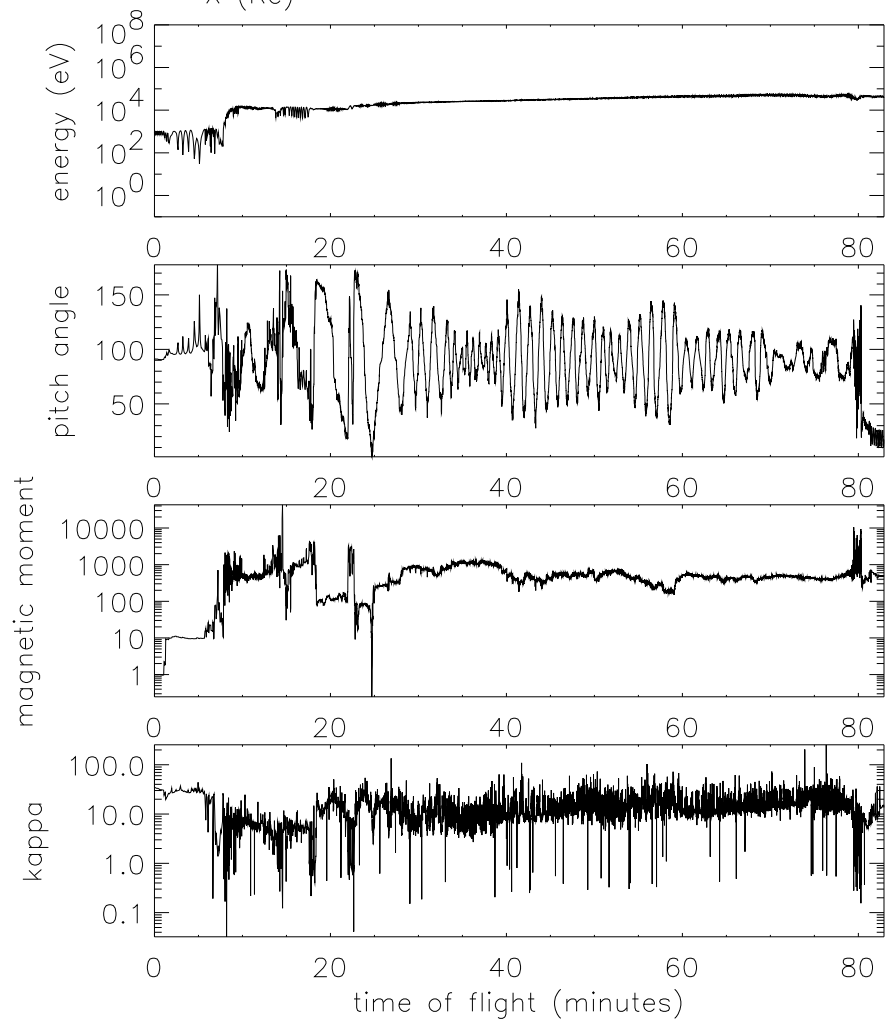
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 82.917
Magnetic local time: 10.560, 23.520
Magnetic latitude: 4.777,−75.450
Distance (Re): 16.19, 64.58
Energy (eV): 834.40, 41870.00
Pitch angle: 91.040, 17.280
Tilt angle (deg): 0.000

file: particle096878.full

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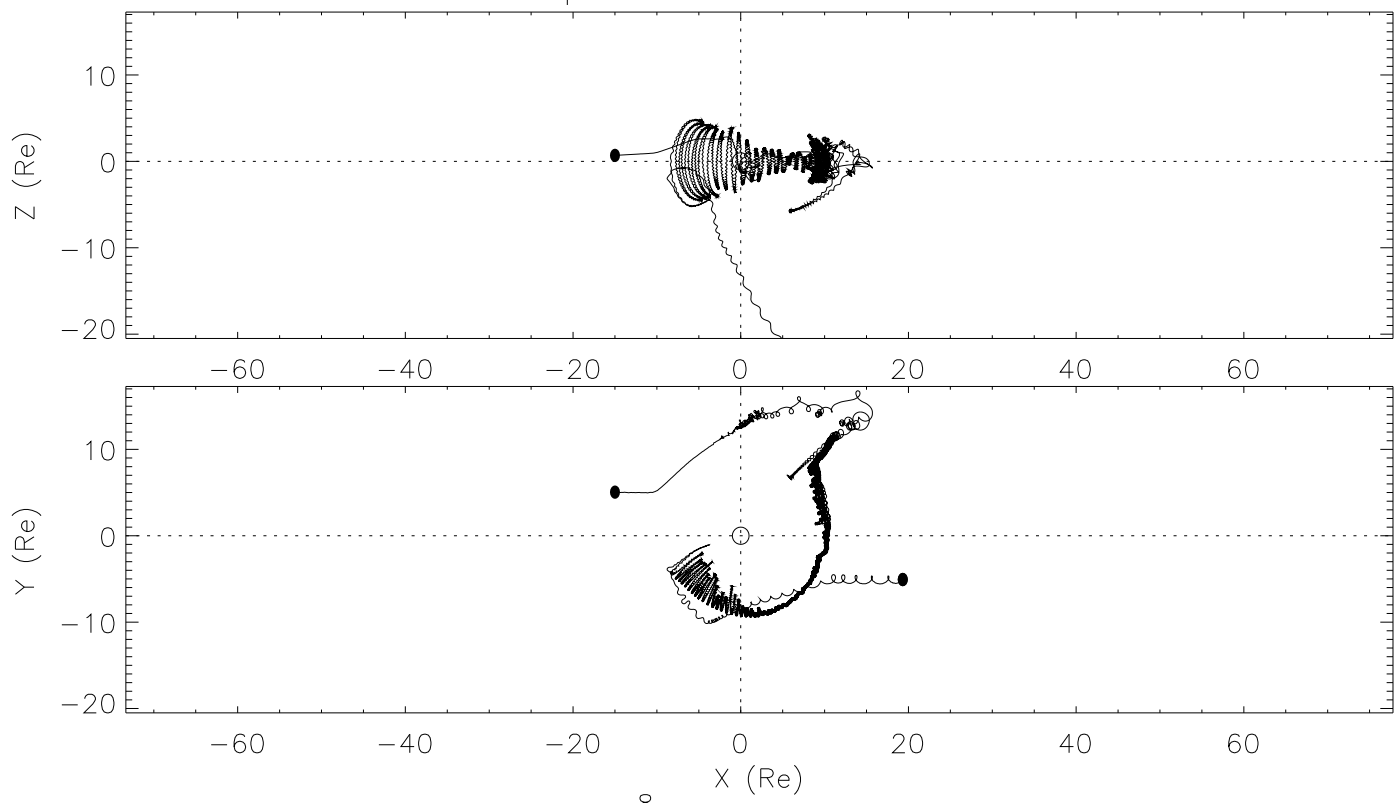
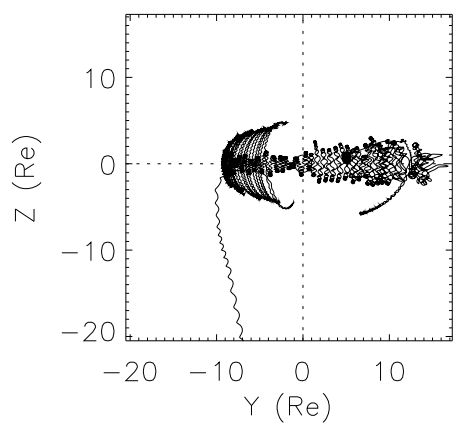
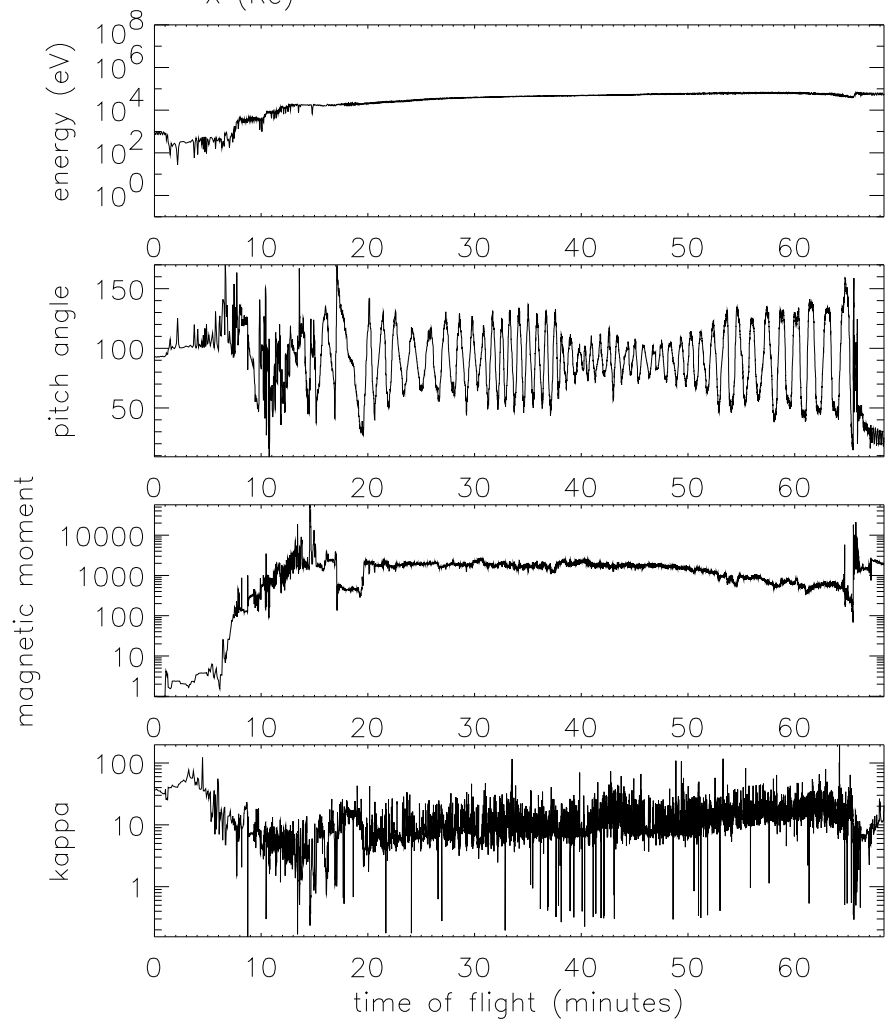
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000, 68.367
Magnetic local time: 10.760, 23.020
Magnetic latitude: 2.507,−72.390
Distance (Re): 15.84, 66.04
Energy (eV): 833.20, 57640.00
Pitch angle: 92.740, 25.230
Tilt angle (deg): 0.000

file: particle096972.full

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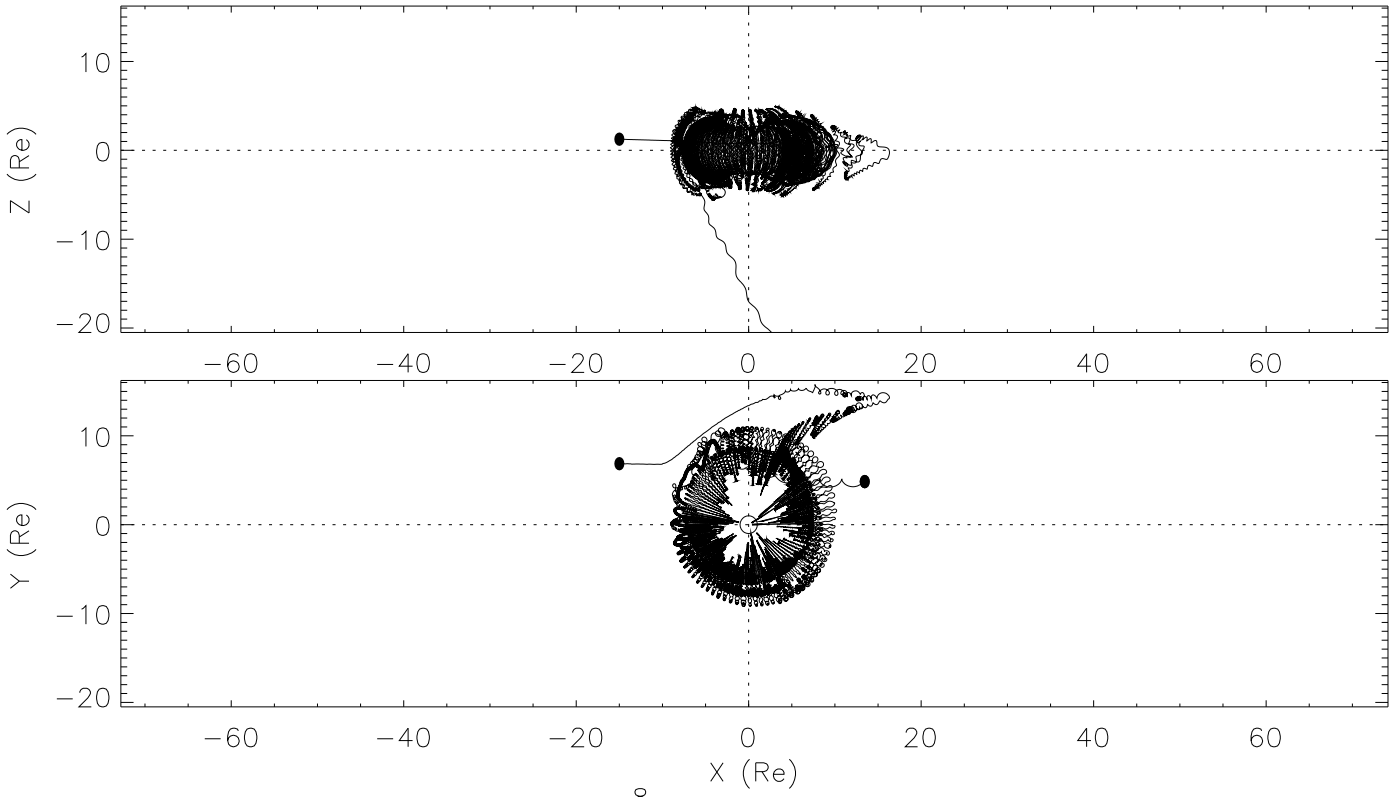
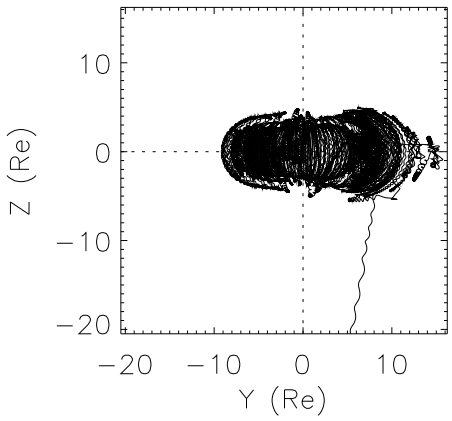
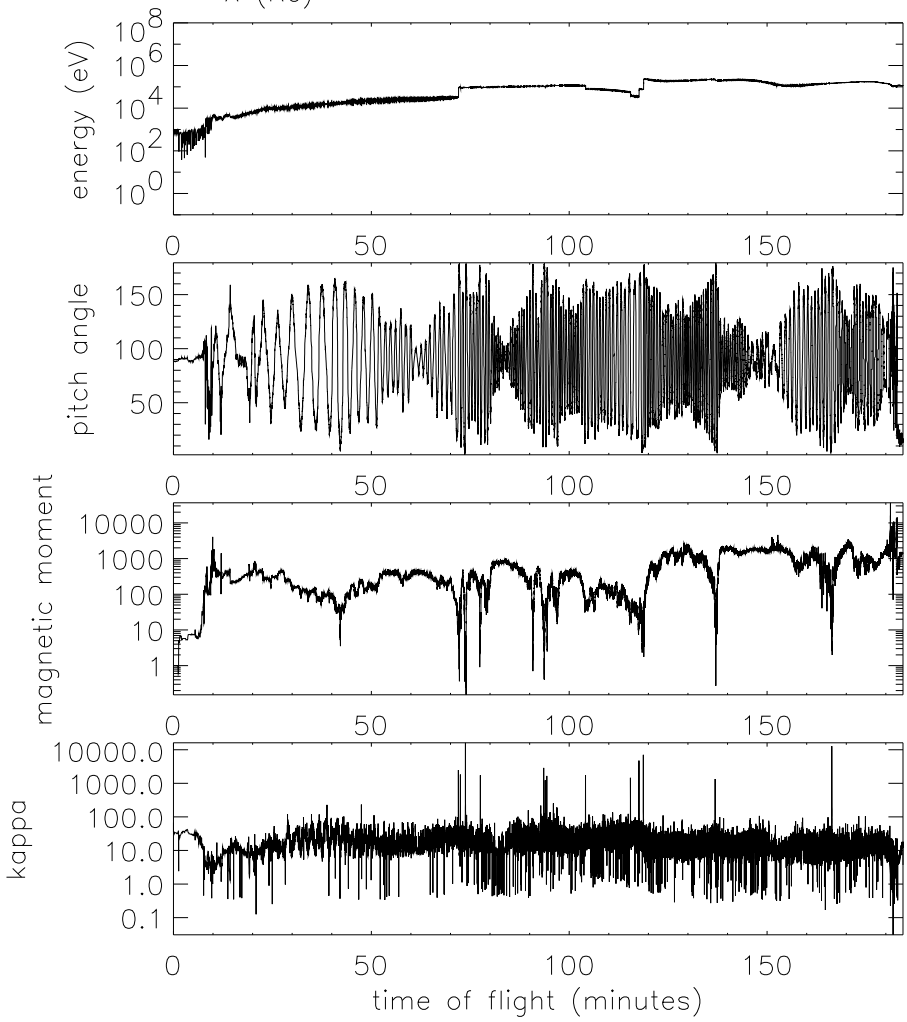
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,184.333
Magnetic local time: 10.360, 1.321
Magnetic latitude: 4.331,−76.880
Distance (Re): 16.54, 63.01
Energy (eV): 831.10, 114600.00
Pitch angle: 88.450, 17.010
Tilt angle (deg): 0.000

file: particle097314.full

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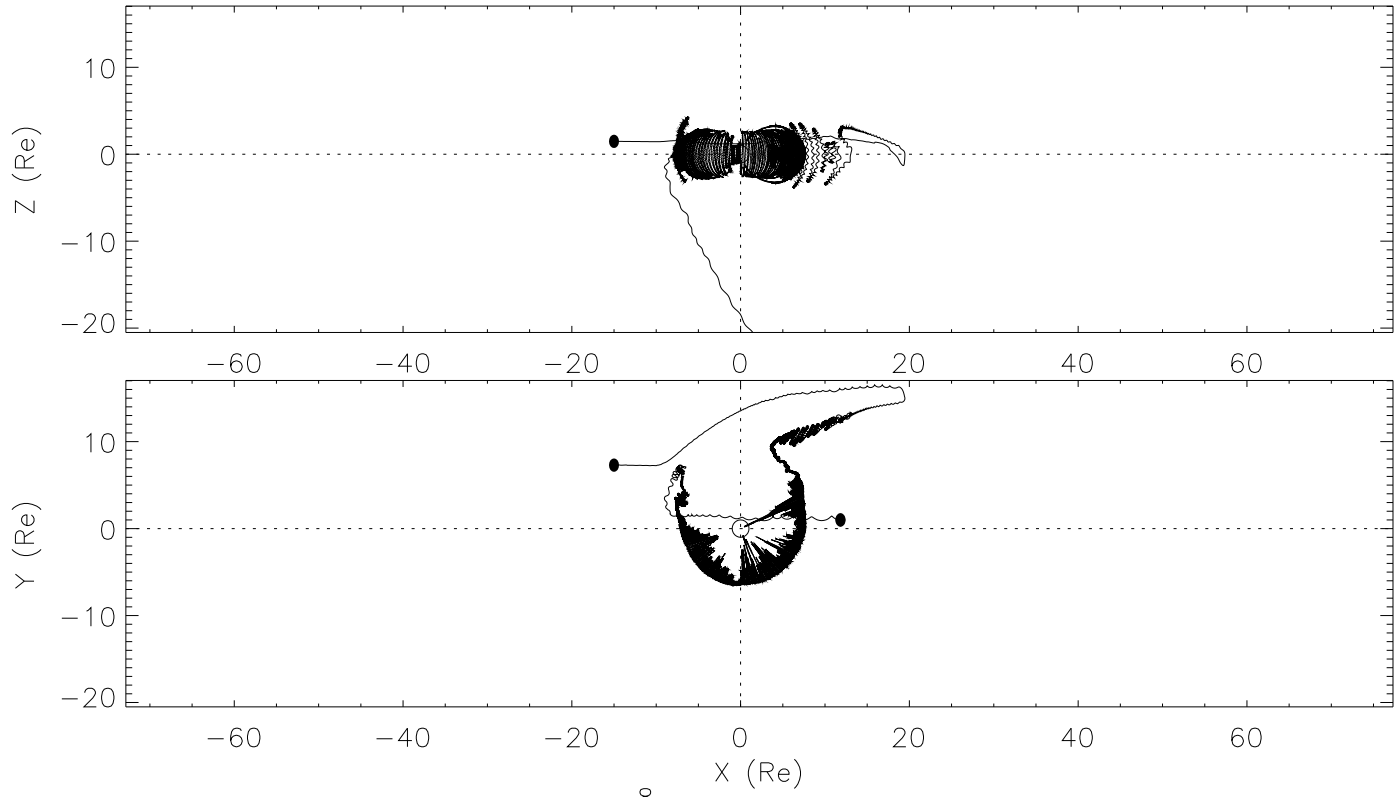
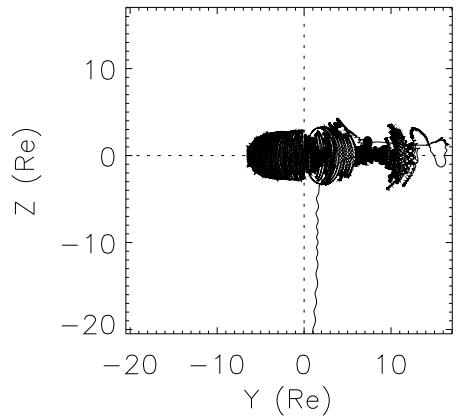
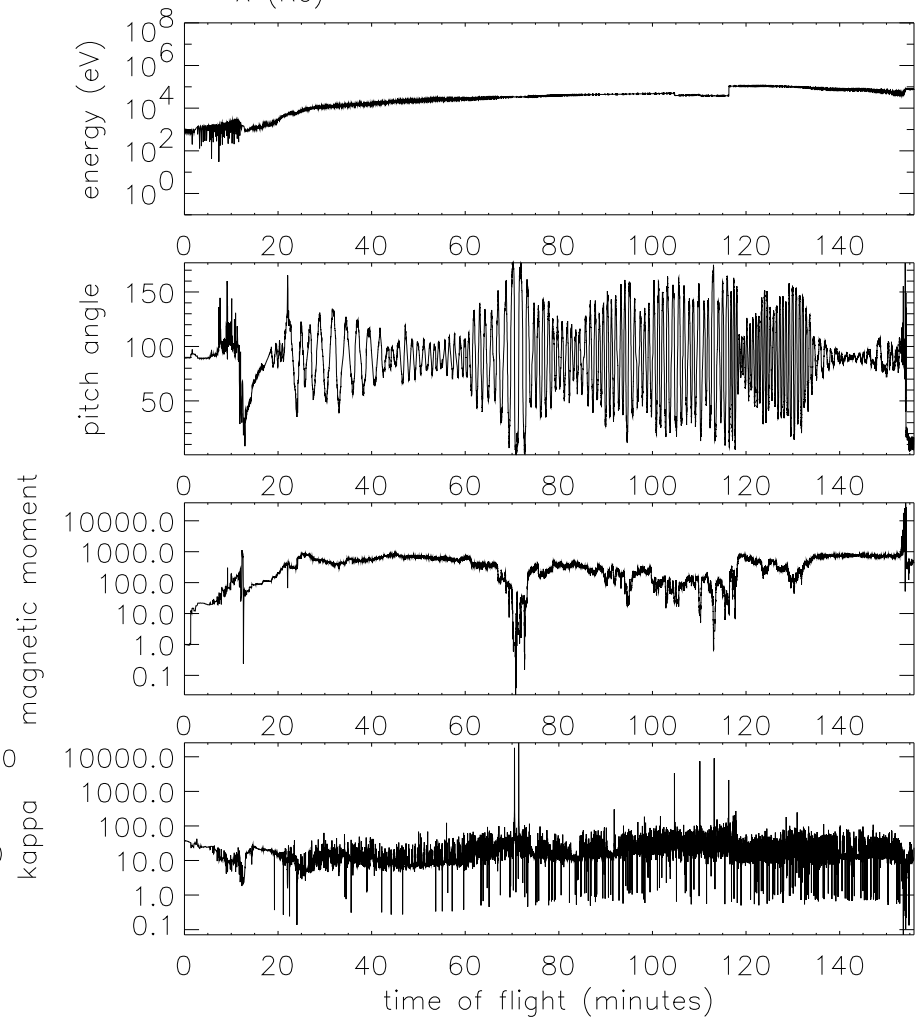
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,155.883
Magnetic local time: 10.270, 0.320
Magnetic latitude: 5.068,−78.840
Distance (Re): 16.75, 61.37
Energy (eV): 828.20, 81040.00
Pitch angle: 89.320, 16.550
Tilt angle (deg): 0.000

file: particle108337.full

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