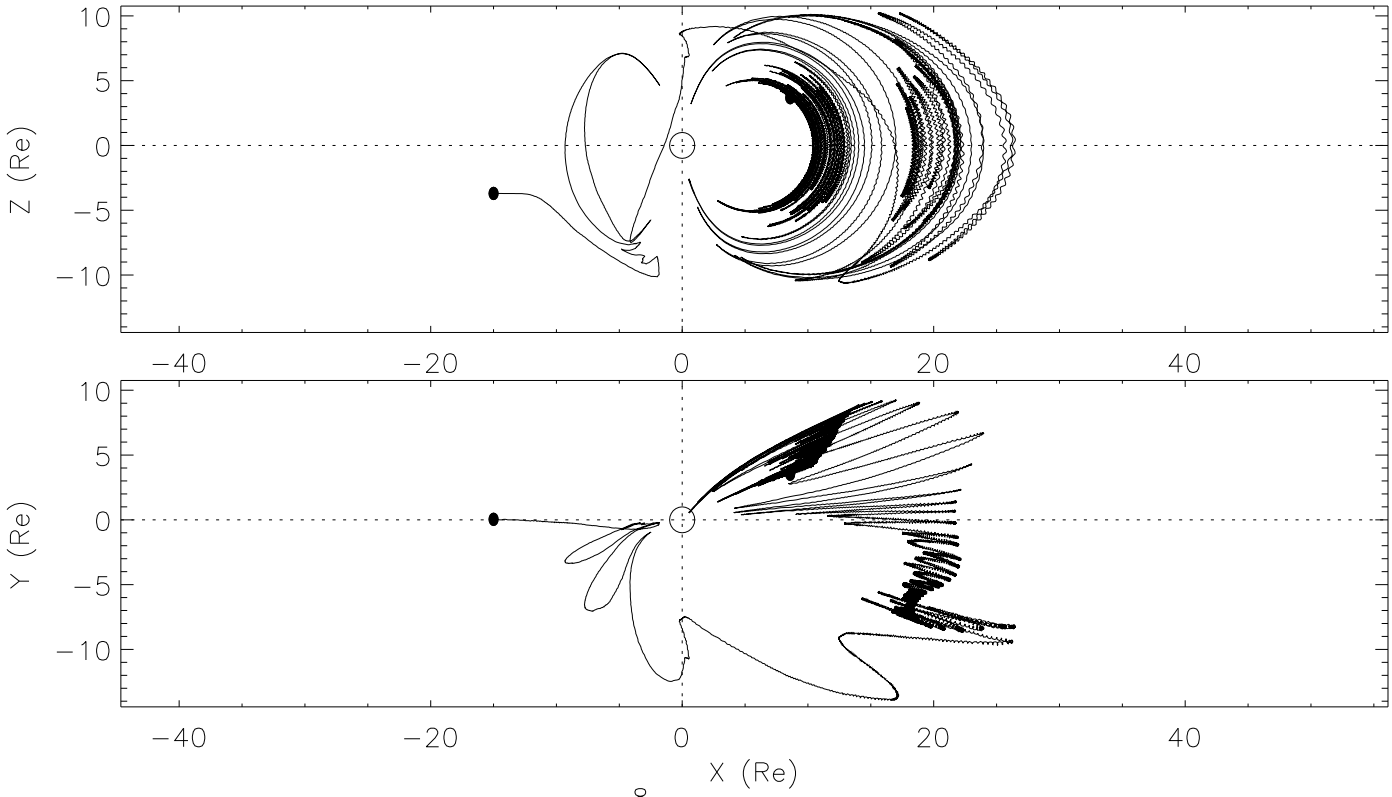
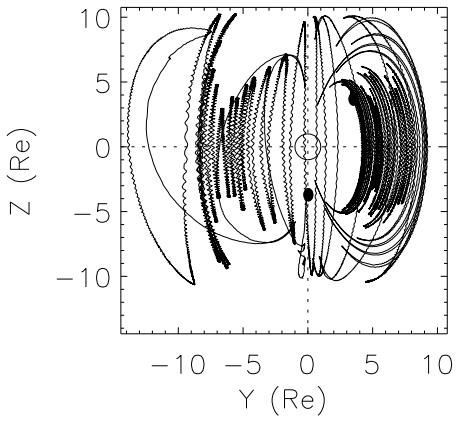
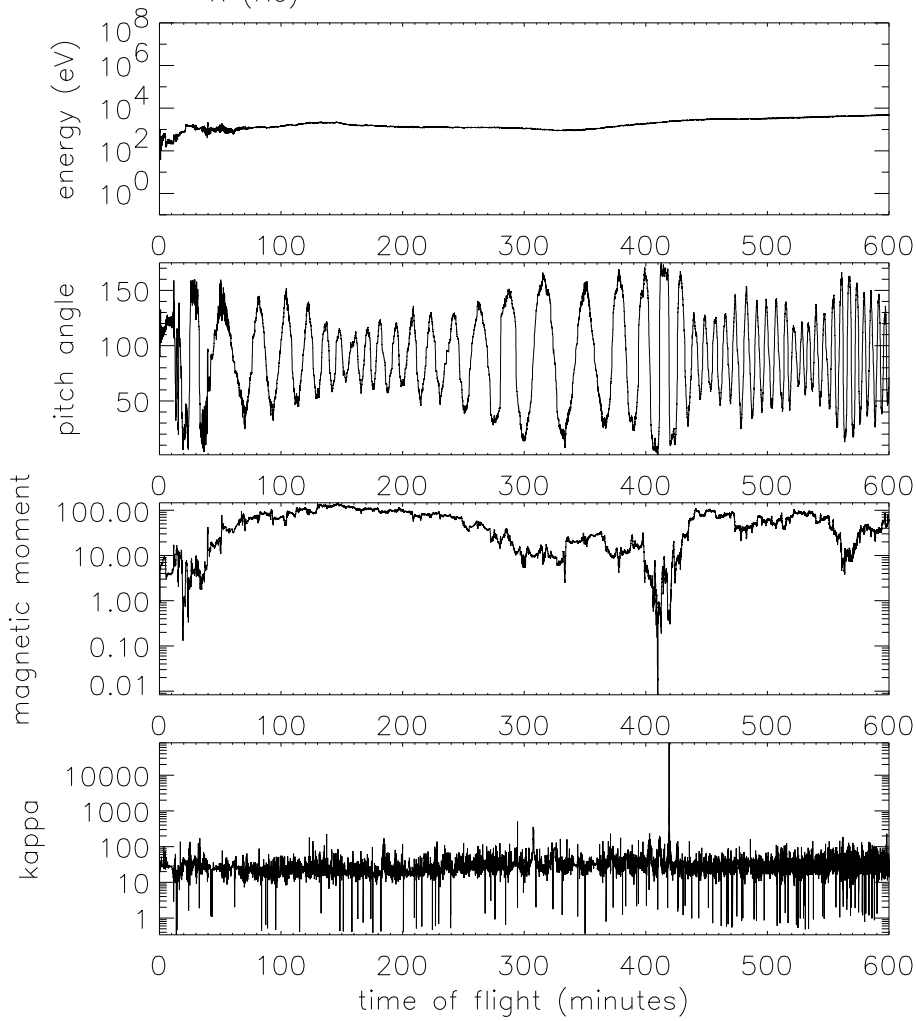
Test−particle code of D. Delcourt







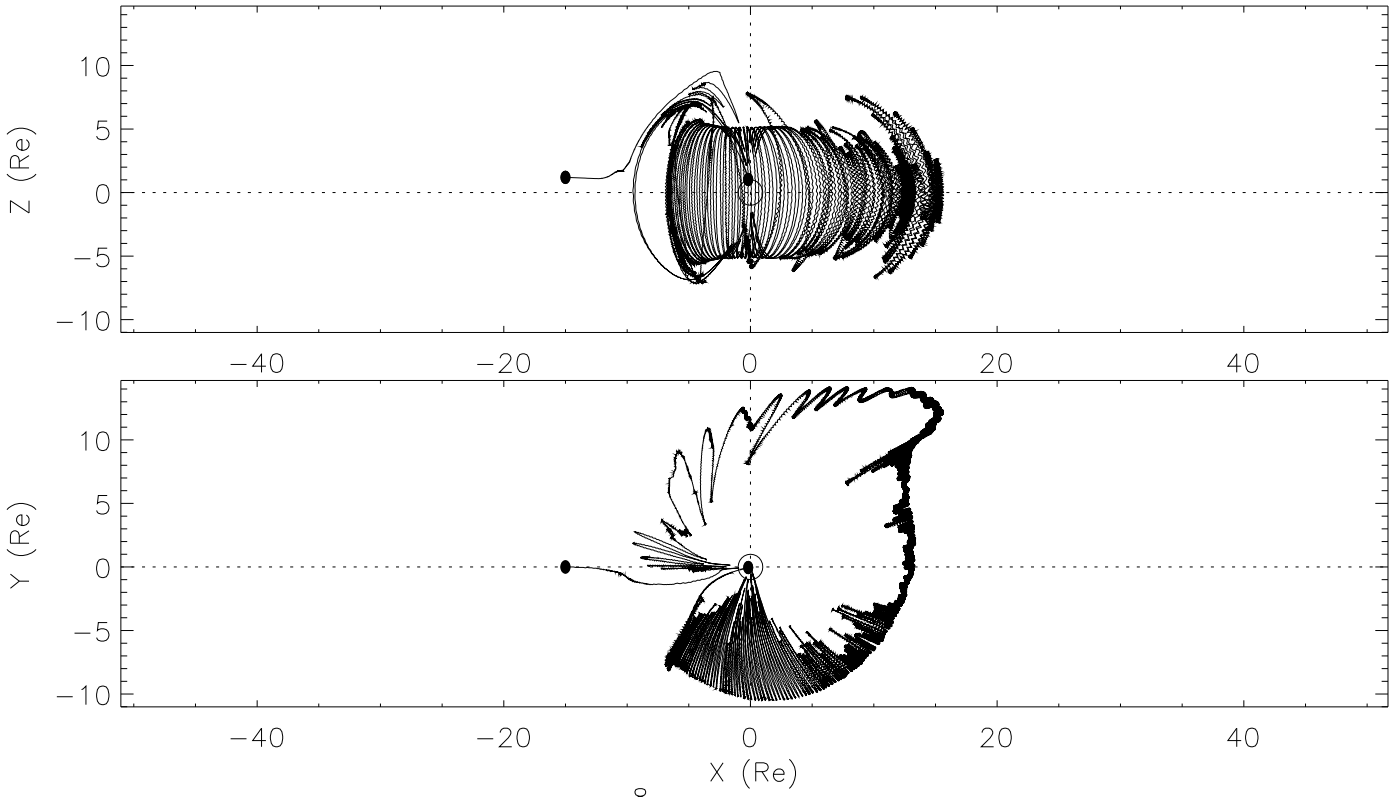
Start, Stop Parameters:

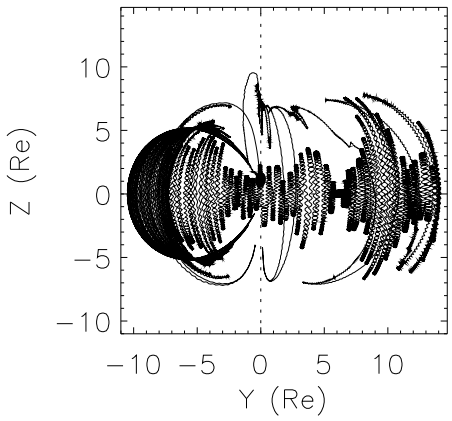
Time (minute): 0.000,600.000
Magnetic local time: 11.990, 1.486
Magnetic latitude:−13.870, 21.650
Distance (Re): 15.45, 9.99
Energy (eV): 846.10, 4856.00
Pitch angle: 91.500, 71.300
Tilt angle (deg): 0.000

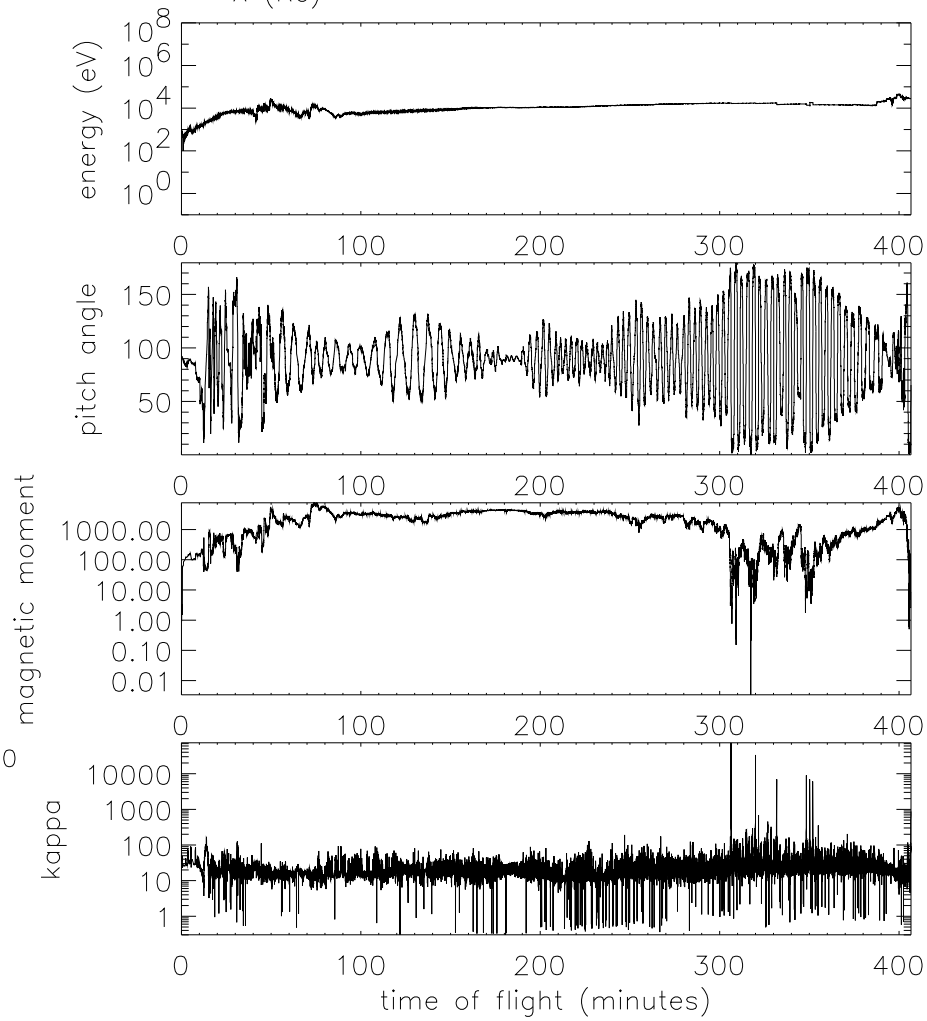
file: particle004473.full

Thu Dec 4 14:14:25 2003

Test−particle code of D. Delcourt







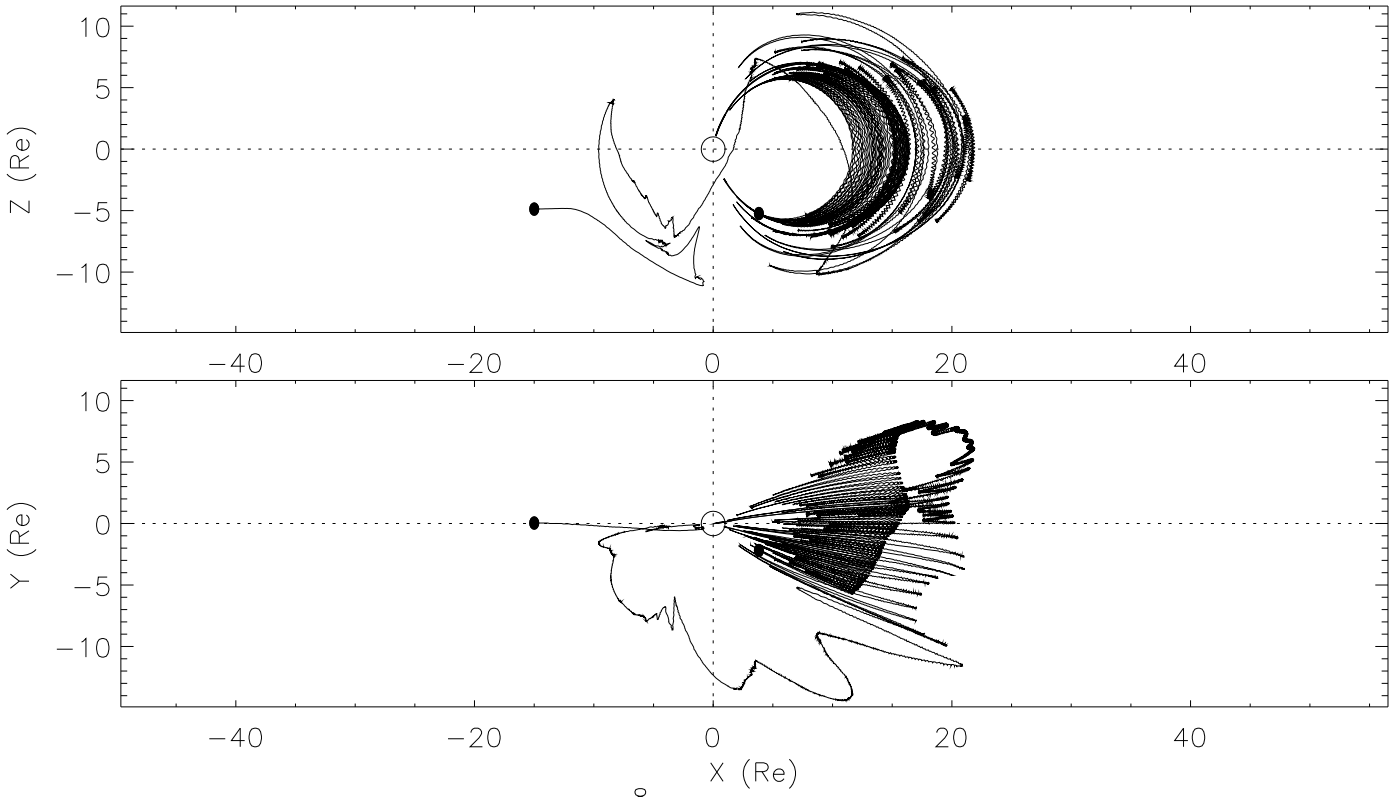
Start, Stop Parameters:

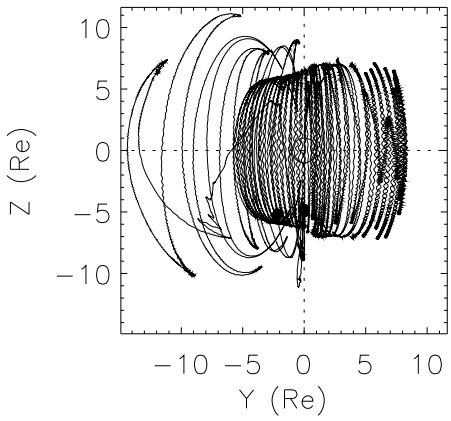
Time (minute): 0.000,406.667
Magnetic local time: 12.000, 12.950
Magnetic latitude: 4.556, 79.780
Distance (Re): 15.05, 1.05
Energy (eV): 838.00, 28050.00
Pitch angle: 92.260, 65.350
Tilt angle (deg): 0.000

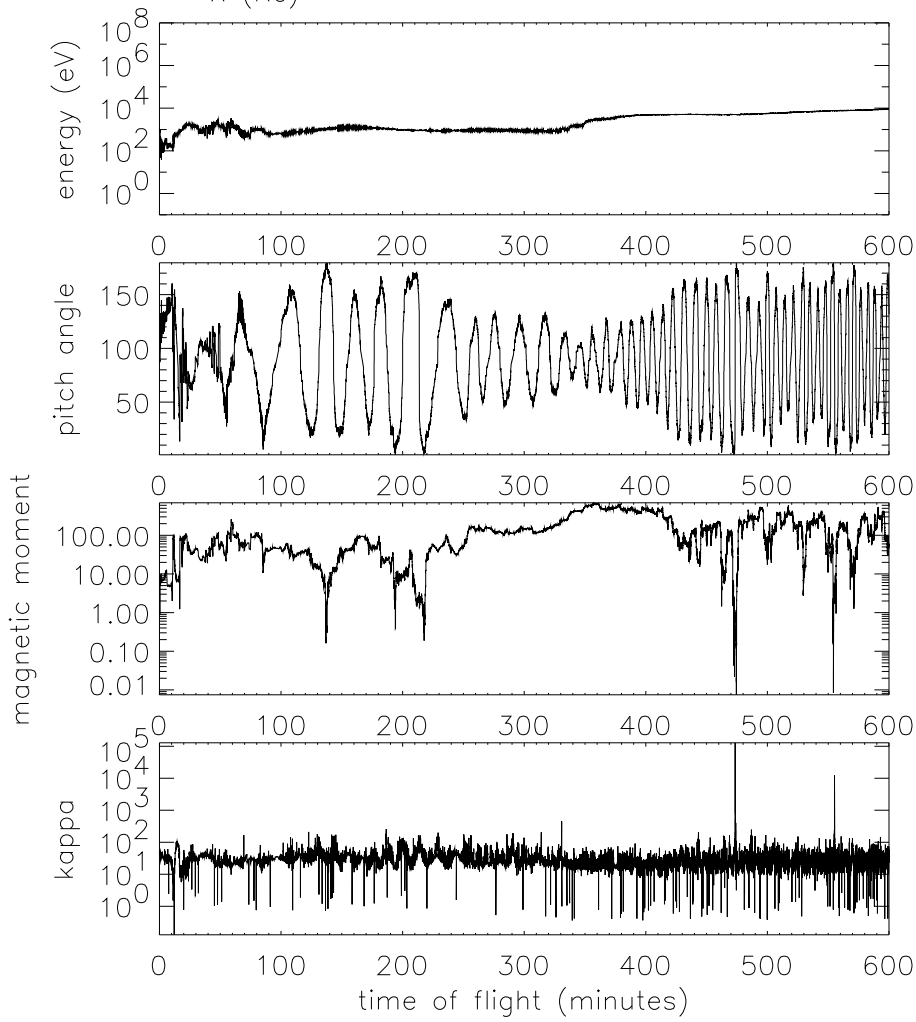
file: particle029720.full

Thu Dec 4 14:14:29 2003

Test−particle code of D. Delcourt







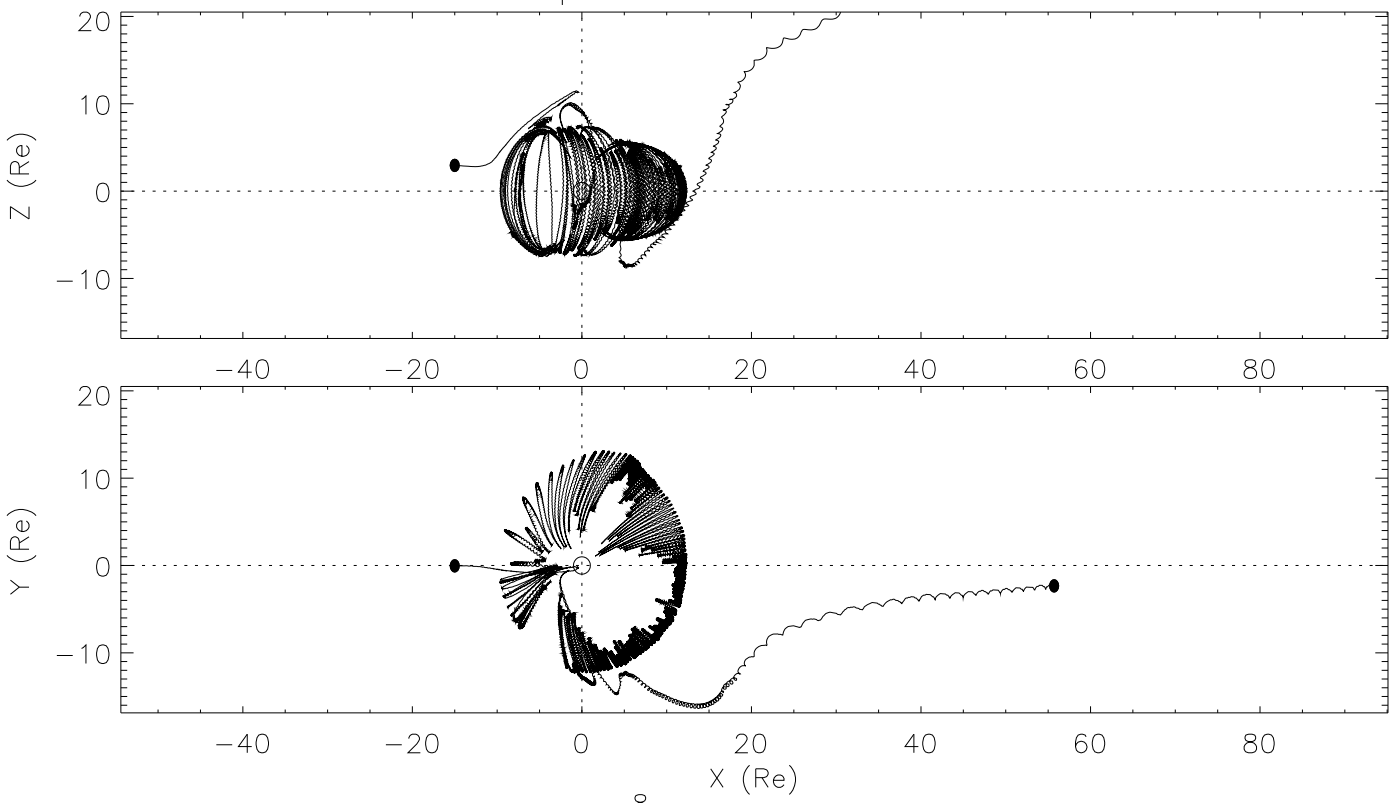
Start, Stop Parameters:

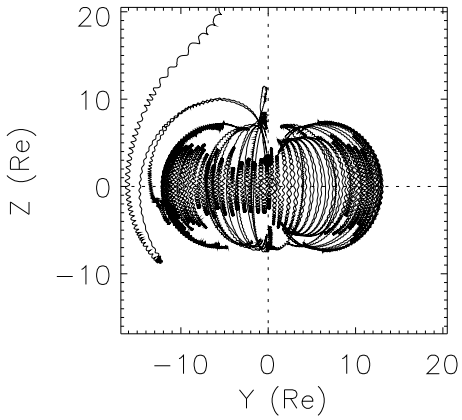
Time (minute): 0.000,600.000
Magnetic local time: 11.990, 22.010
Magnetic latitude:−18.020,−49.900
Distance (Re): 15.77, 6.85
Energy (eV): 839.80, 9145.00
Pitch angle: 87.270, 131.600
Tilt angle (deg): 0.000

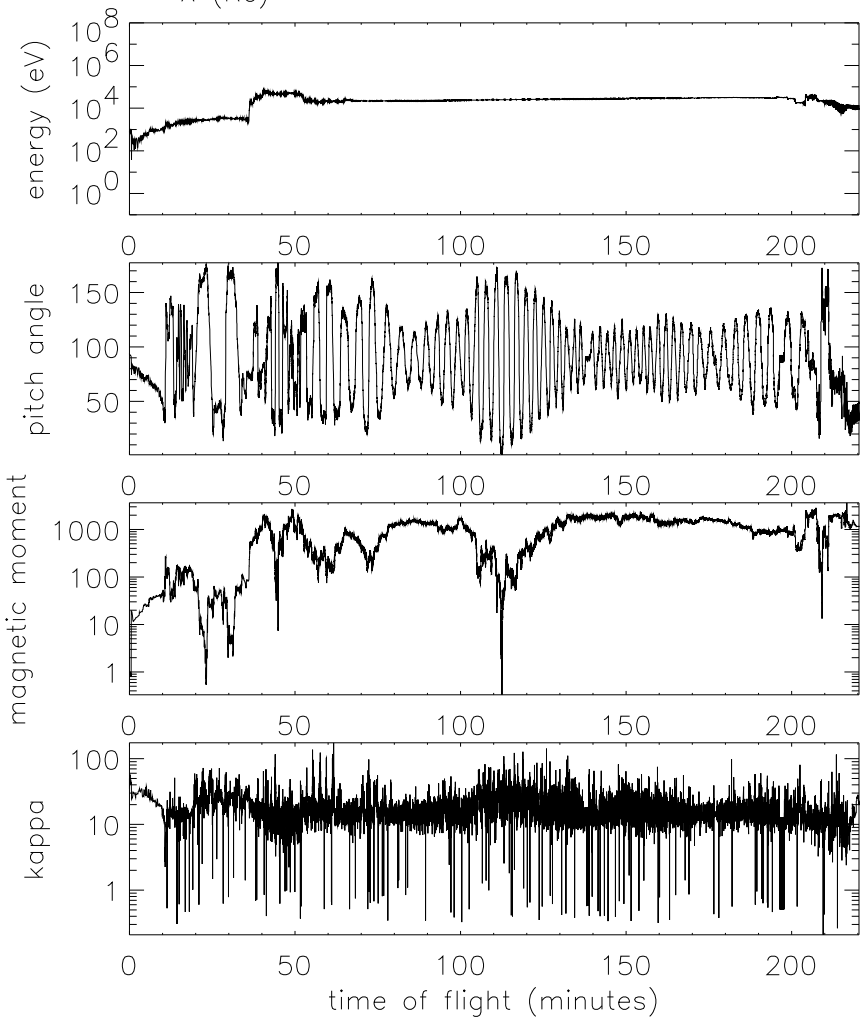
file: particle071773.full

Thu Dec 4 14:14:32 2003

Test−particle code of D. Delcourt







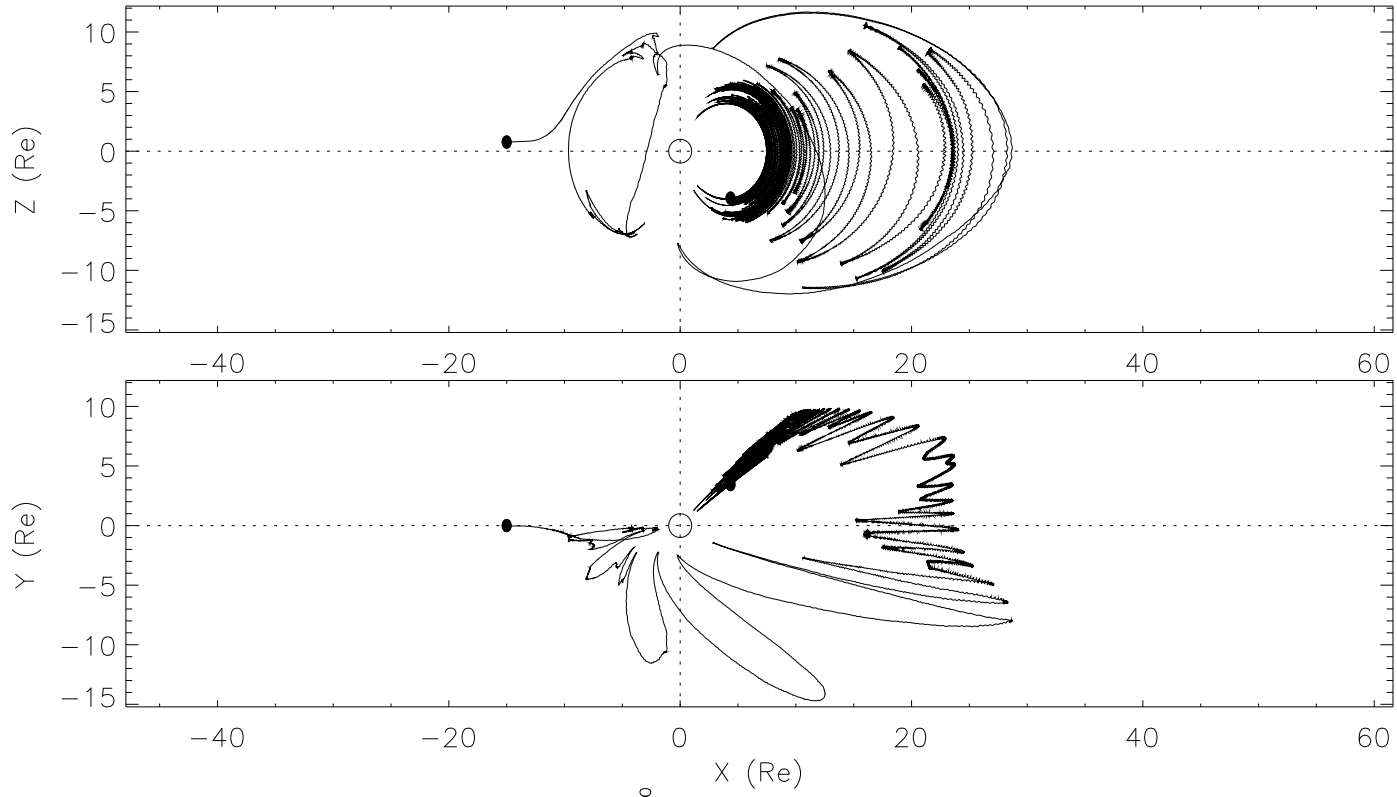
Start, Stop Parameters:

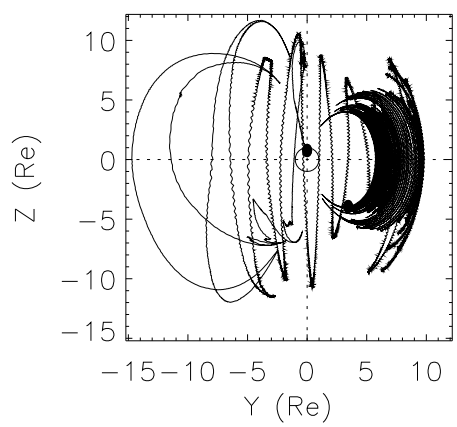
Time (minute): 0.000,220.333
Magnetic local time: 12.010, 23.840
Magnetic latitude: 11.100, 37.200
Distance (Re): 15.29, 70.00
Energy (eV): 842.20, 12250.00
Pitch angle: 92.940, 47.560
Tilt angle (deg): 0.000

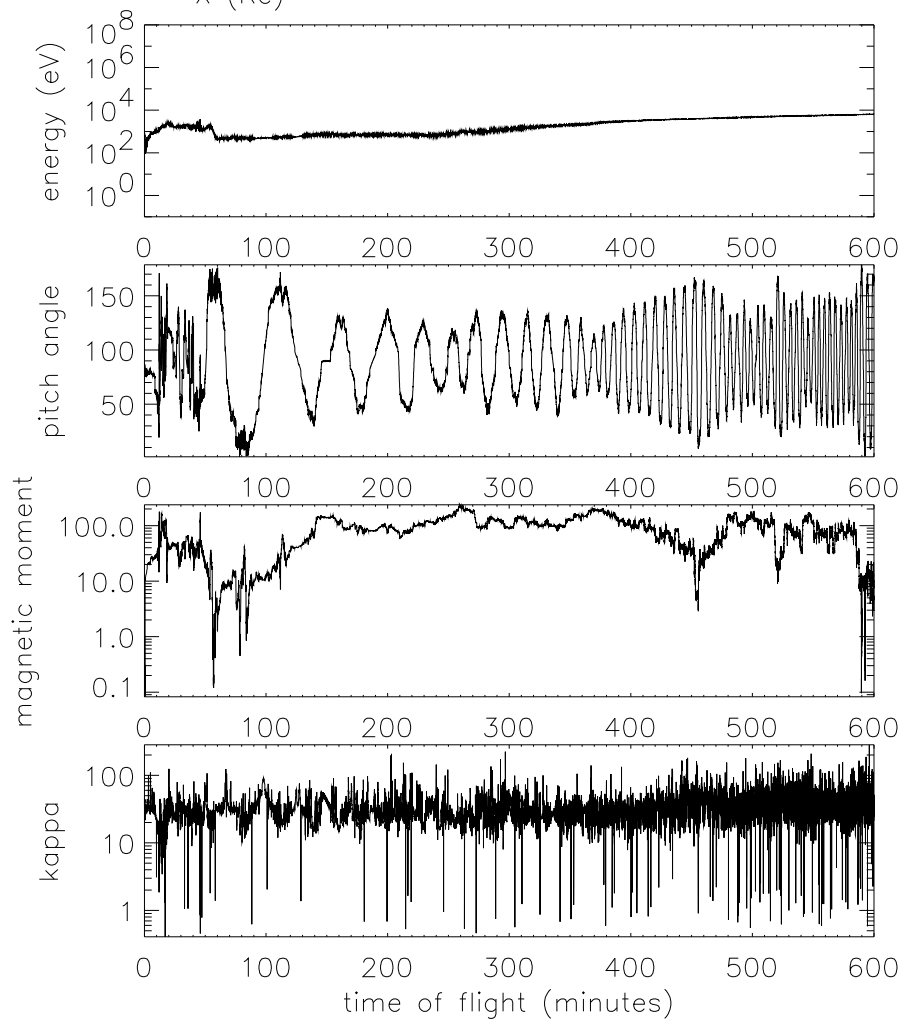
file: particle079507.full

Thu Dec 4 14:14:35 2003

Test−particle code of D. Delcourt







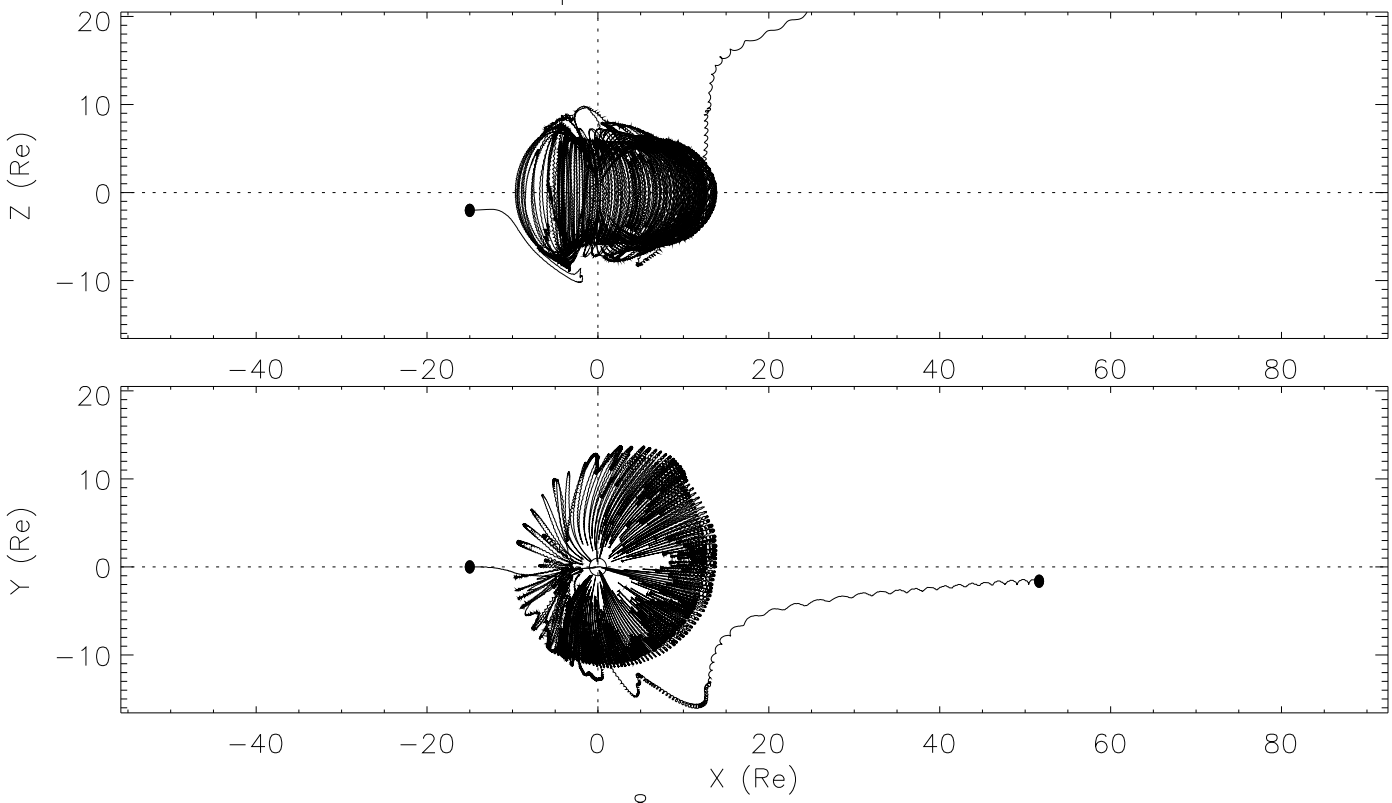
Start, Stop Parameters:

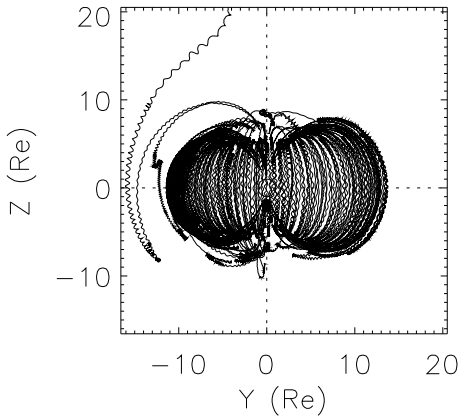
Time (minute): 0.000,600.000
Magnetic local time: 12.000, 2.555
Magnetic latitude: 2.916,−35.400
Distance (Re): 15.02, 6.80
Energy (eV): 841.50, 6458.00
Pitch angle: 87.270, 168.500
Tilt angle (deg): 0.000

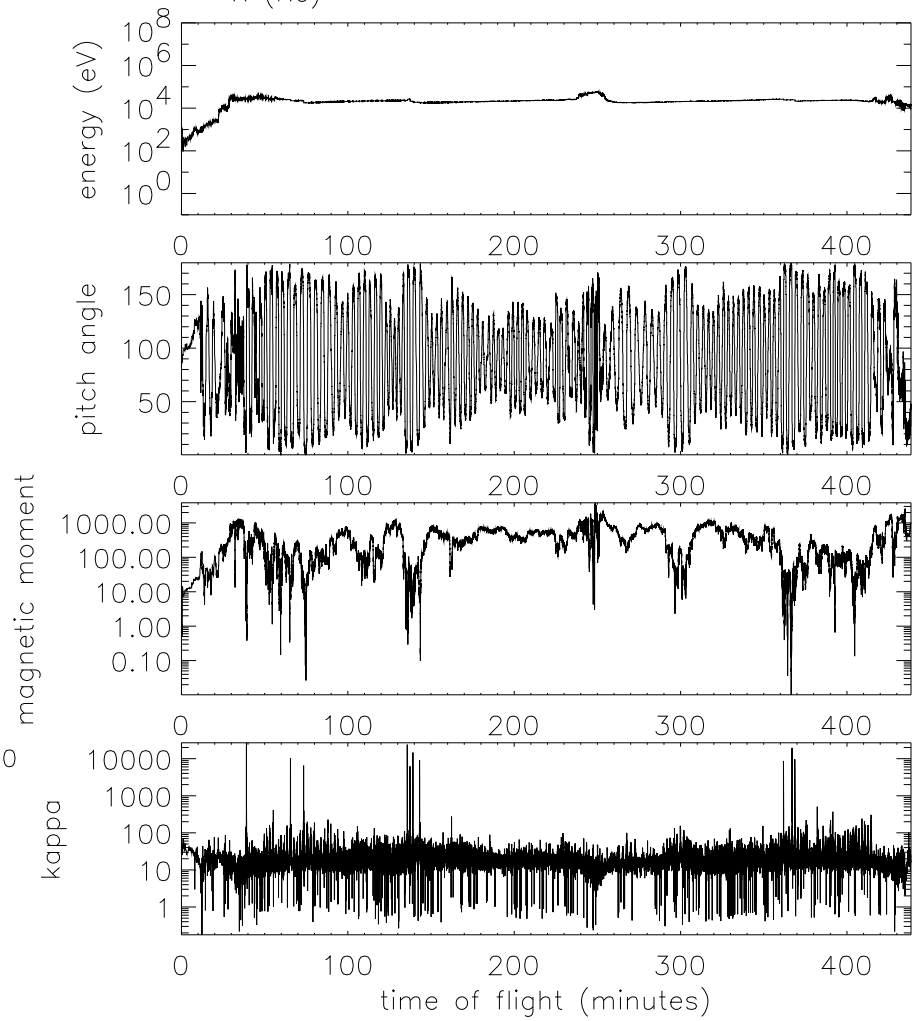
file: particle119573.full

Thu Dec 4 14:14:38 2003

Test−particle code of D. Delcourt







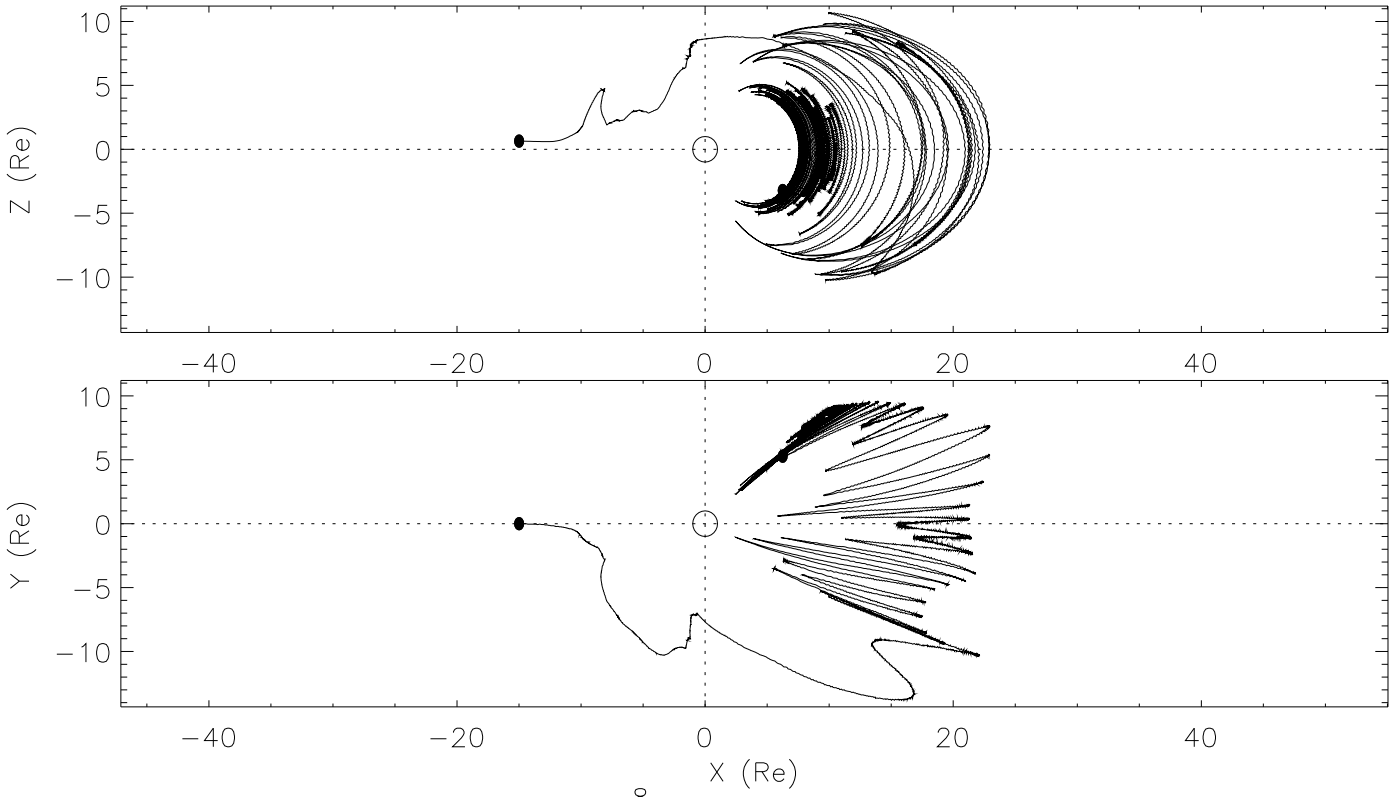
Start, Stop Parameters:

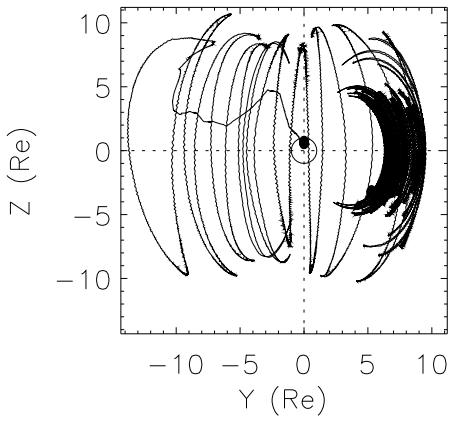
Time (minute): 0.000,438.500
Magnetic local time: 12.000, 23.880
Magnetic latitude: −7.686, 42.450
Distance (Re): 15.14, 70.01
Energy (eV): 843.40, 12350.00
Pitch angle: 86.210, 41.910
Tilt angle (deg): 0.000

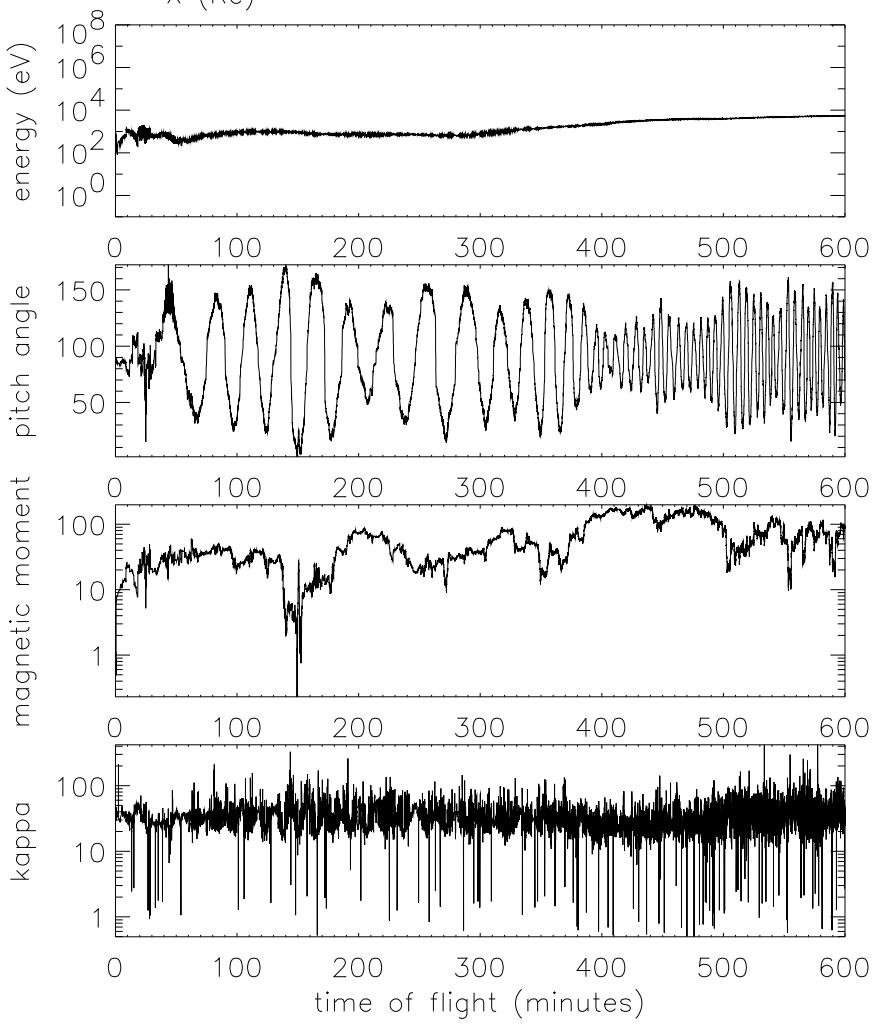
file: particle225040.full

Thu Dec 4 14:14:41 2003

Test−particle code of D. Delcourt







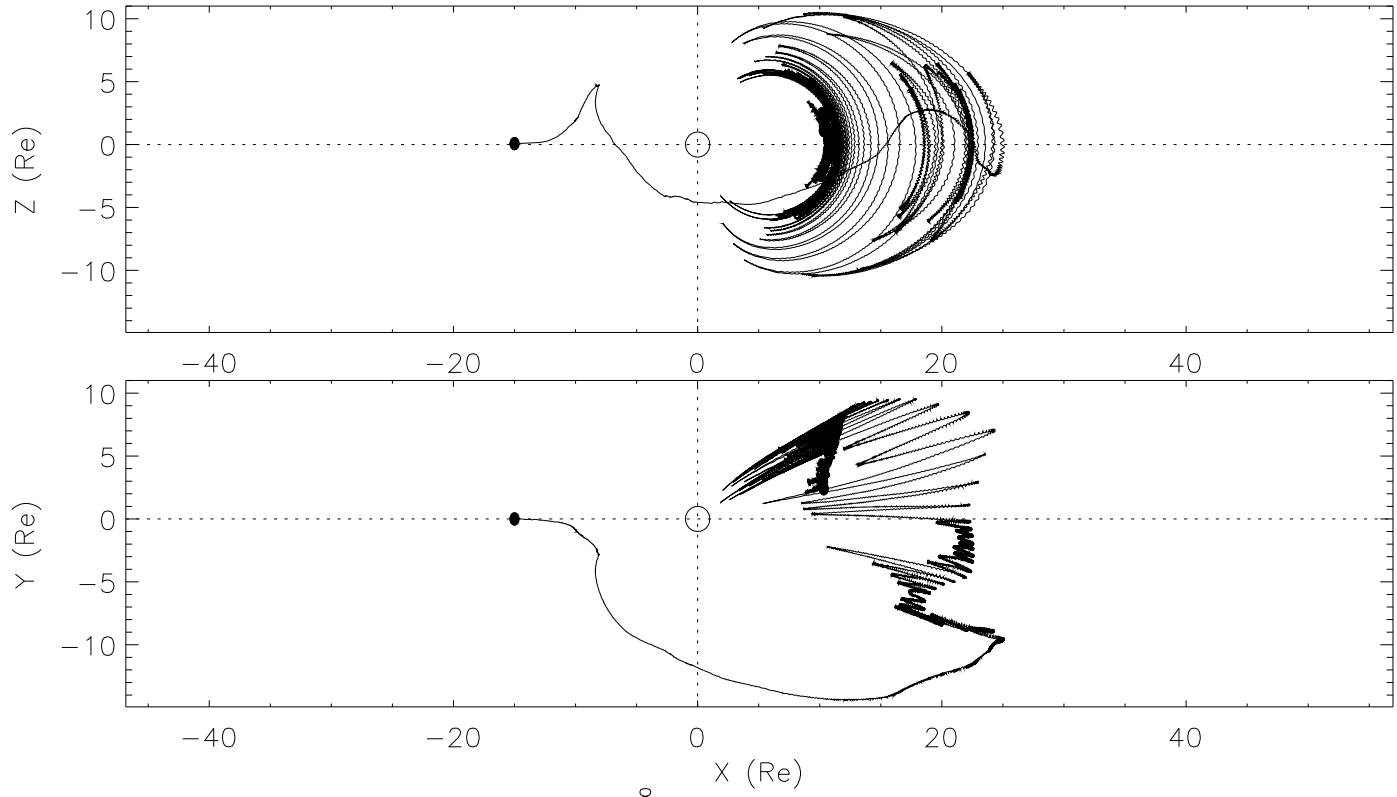
Start, Stop Parameters:

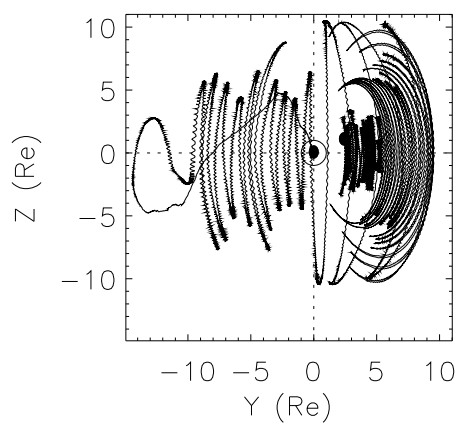
Time (minute): 0.000,600.000
Magnetic local time: 12.000, 2.679
Magnetic latitude: 2.448,−21.520
Distance (Re): 15.01, 8.80
Energy (eV): 840.40, 5471.00
Pitch angle: 90.480, 68.980
Tilt angle (deg): 0.000

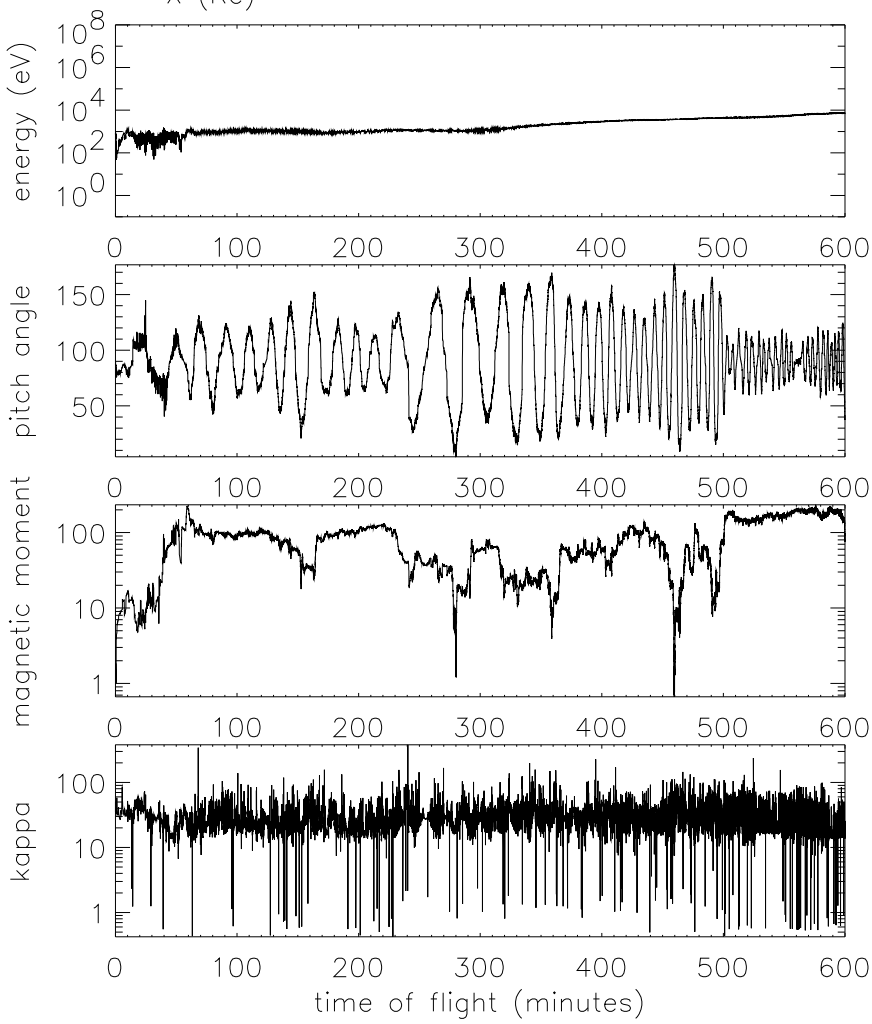
file: particle271242.full

Thu Dec 4 14:14:42 2003

Test−particle code of D. Delcourt







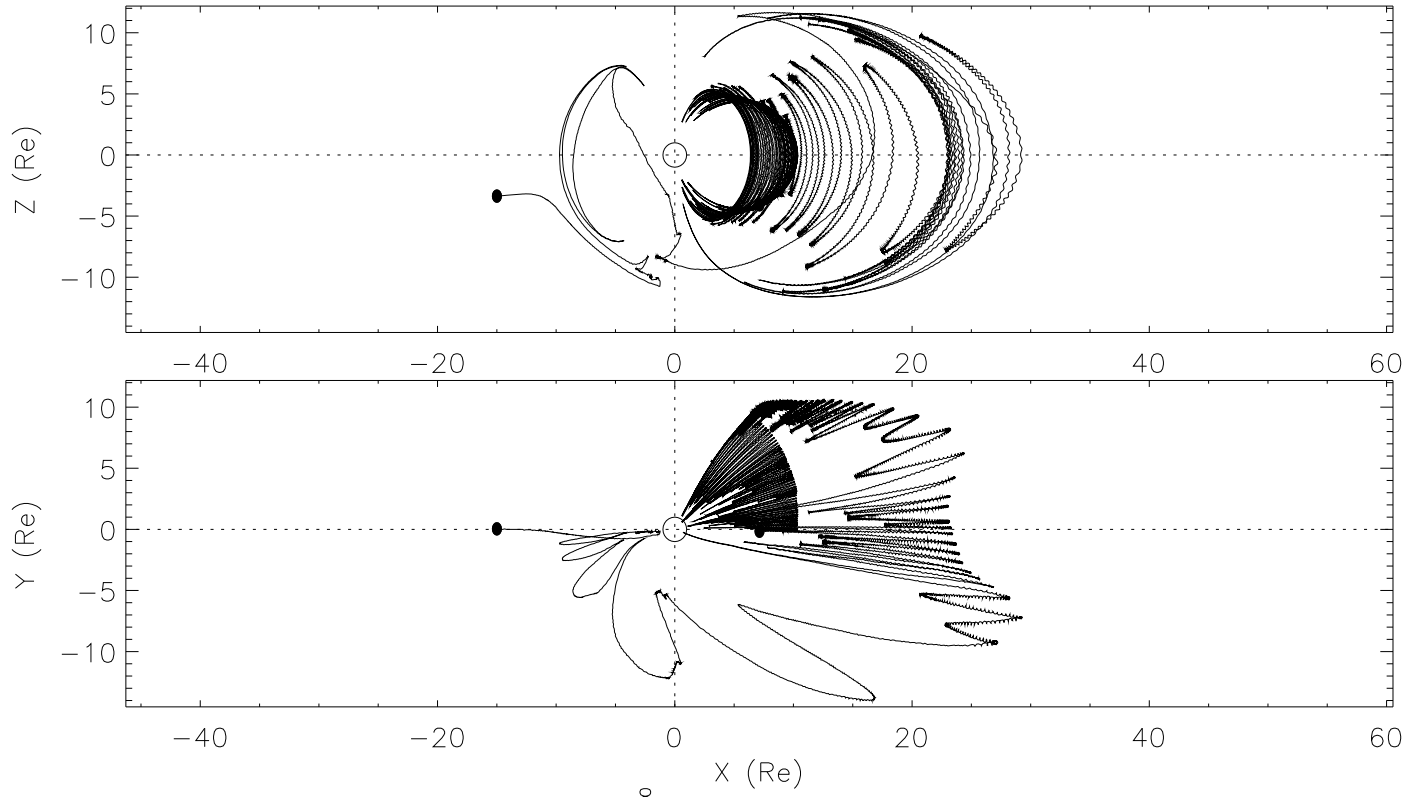
Start, Stop Parameters:

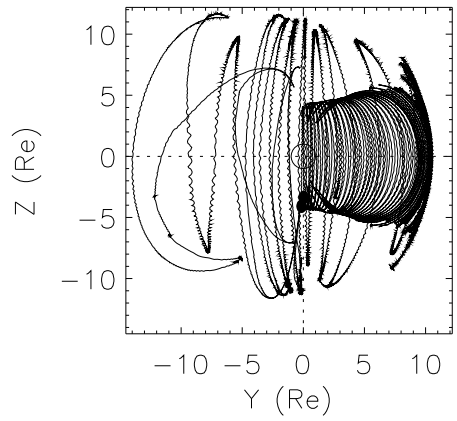
Time (minute): 0.000,600.000
Magnetic local time: 12.000, 0.872
Magnetic latitude: 0.286, 6.016
Distance (Re): 15.00, 10.66
Energy (eV): 844.10, 7322.00
Pitch angle: 87.310, 41.630
Tilt angle (deg): 0.000

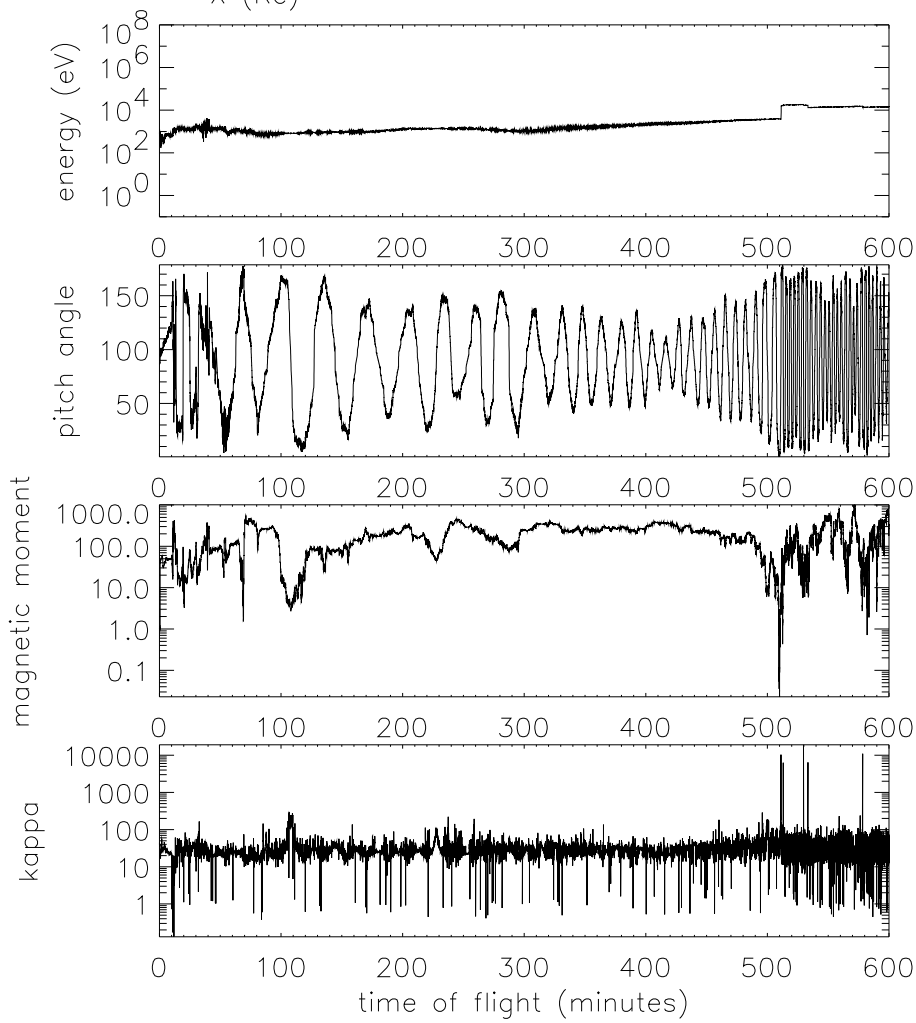
file: particle307002.full

Thu Dec 4 14:14:44 2003

Test−particle code of D. Delcourt







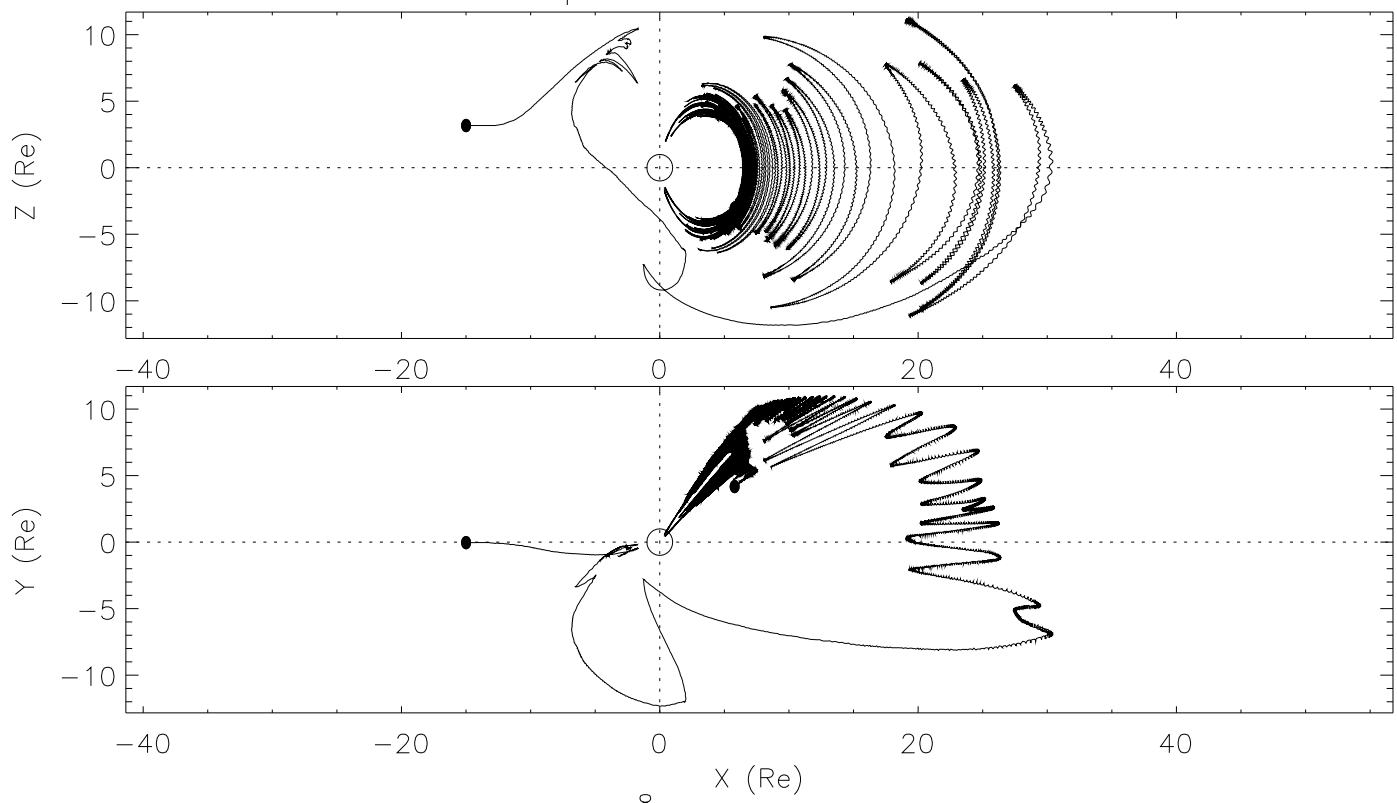
Start, Stop Parameters:

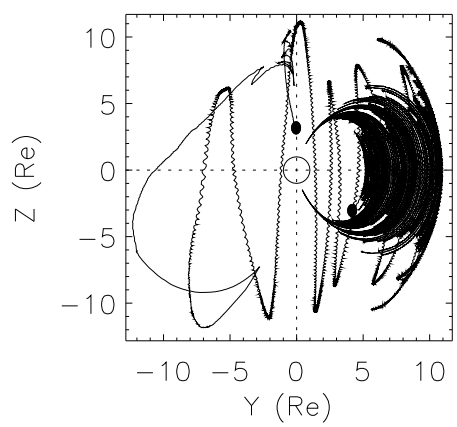
Time (minute): 0.000,600.000
Magnetic local time: 11.990, 23.920
Magnetic latitude:−12.640,−29.730
Distance (Re): 15.37, 8.22
Energy (eV): 841.30, 14370.00
Pitch angle: 86.760, 130.400
Tilt angle (deg): 0.000

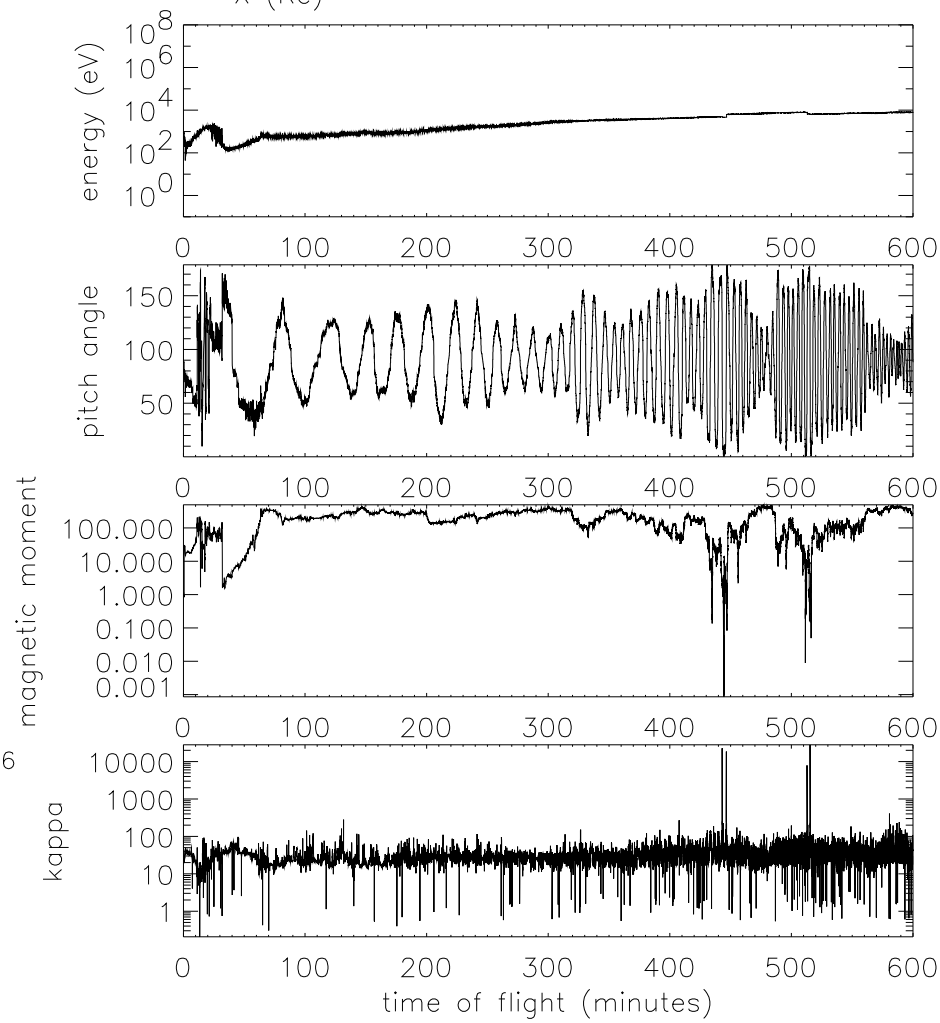
file: particle307187.full

Thu Dec 4 14:14:45 2003

Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,600.000
Magnetic local time: 12.010, 2.386
Magnetic latitude: 11.940,−23.080
Distance (Re): 15.33, 7.76
Energy (eV): 839.00, 8007.00
Pitch angle: 89.250, 88.120
Tilt angle (deg): 0.000

file: particle322954.full

Thu Dec 4 14:14:47 2003