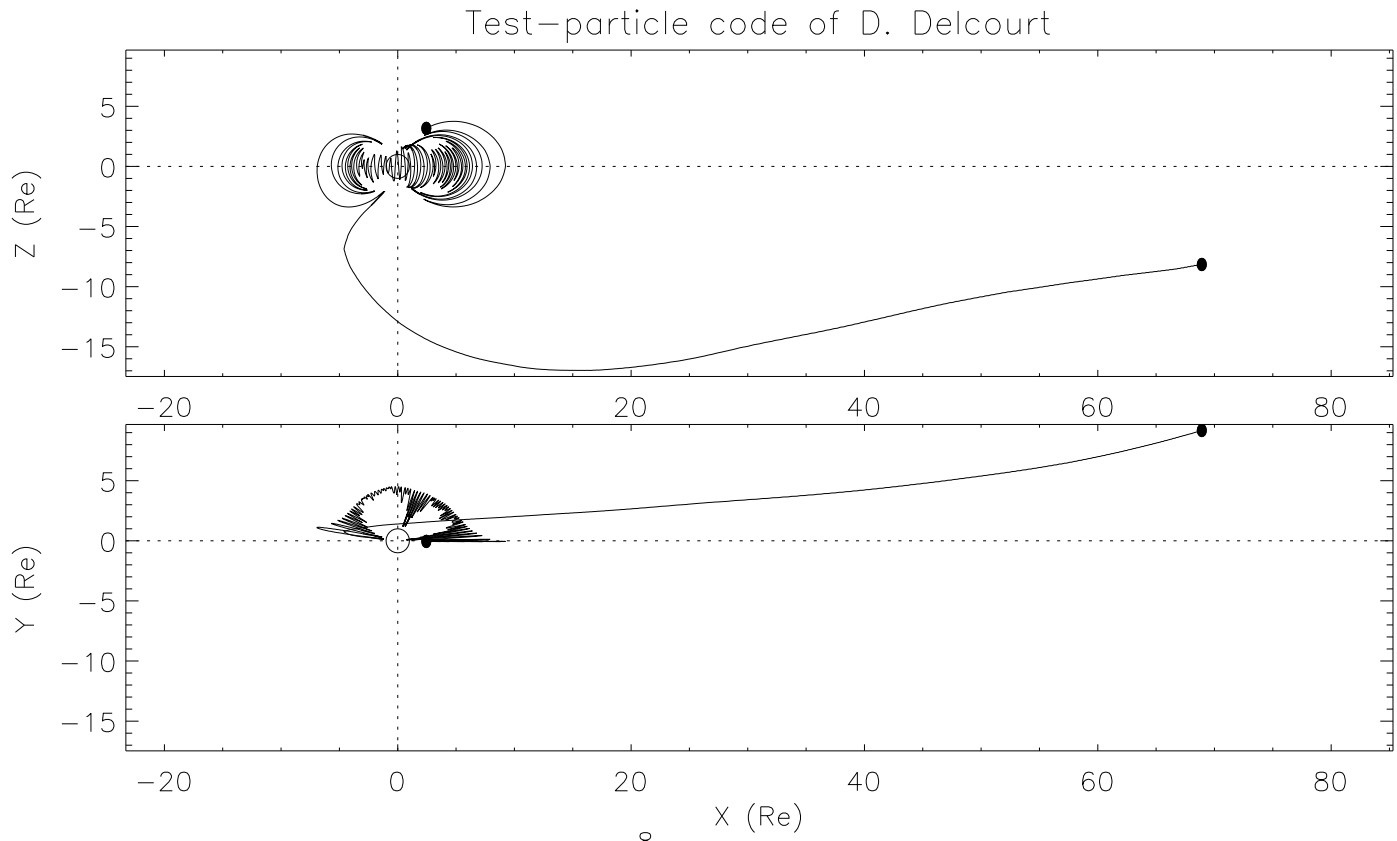

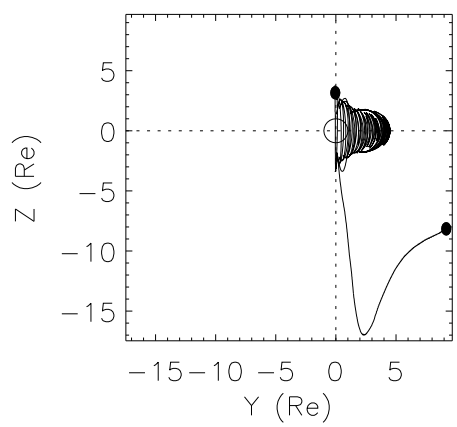

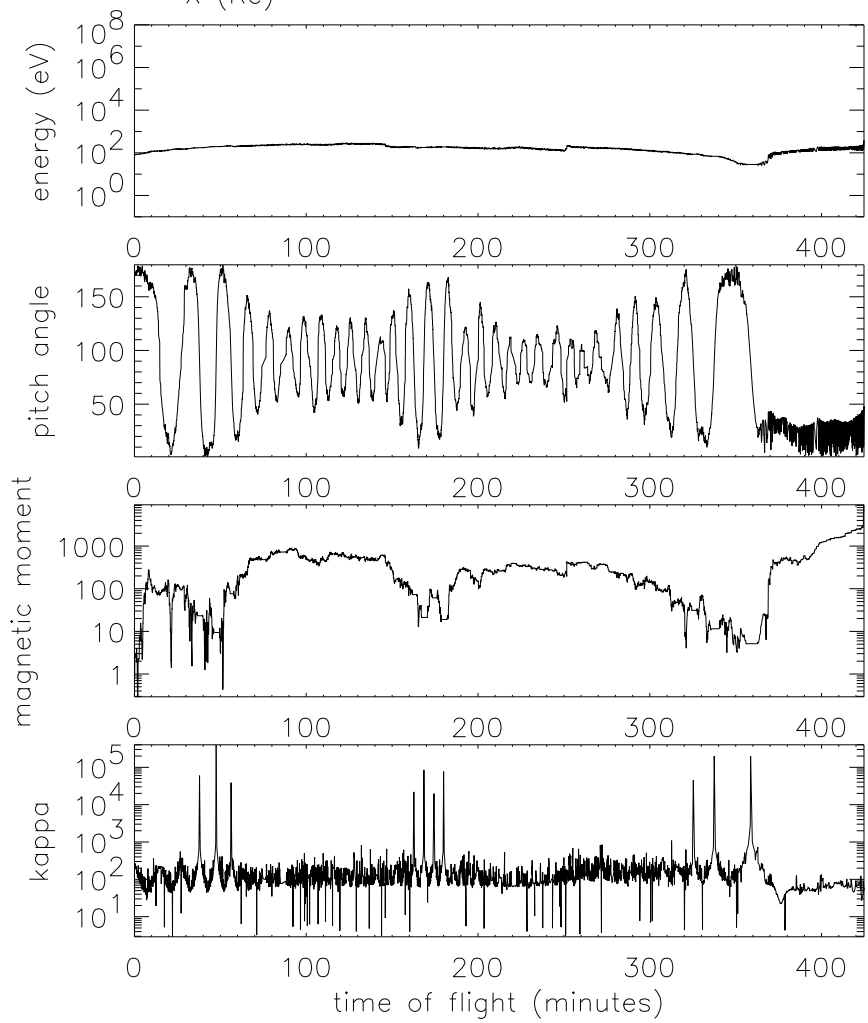

Start, Stop Parameters:

Time (minute): 0.000,424.667
Magnetic local time: 23.920, 0.506
Magnetic latitude: 52.240, −6.692
Distance (Re): 4.00, 70.00
Energy (eV): 81.85, 351.40
Pitch angle: 173.400, 45.850
Tilt angle (deg): 0.000

file: particle002155.full

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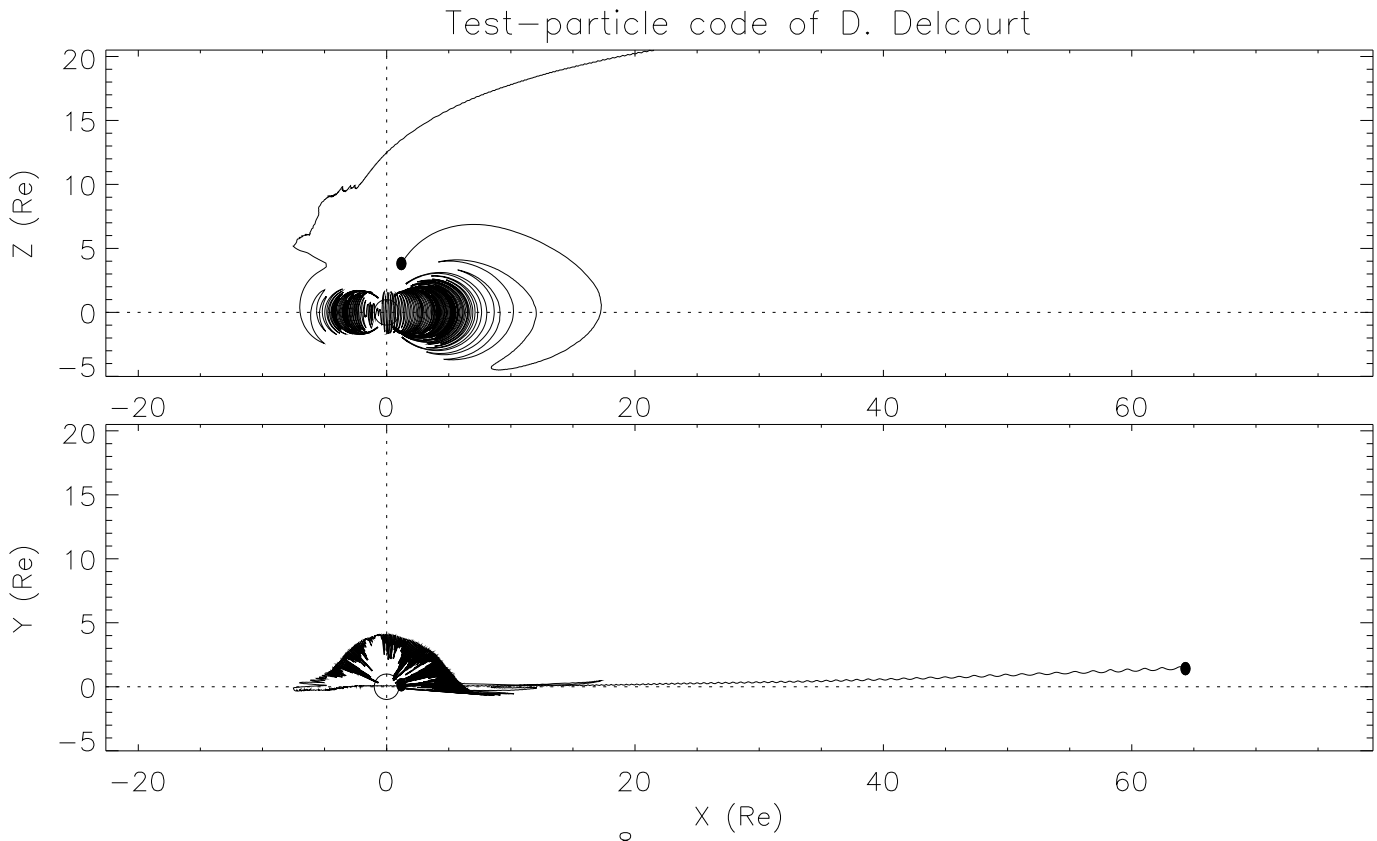

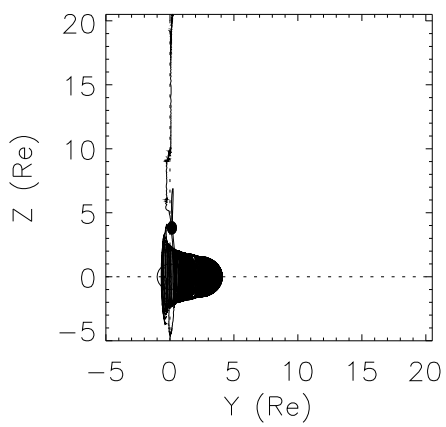

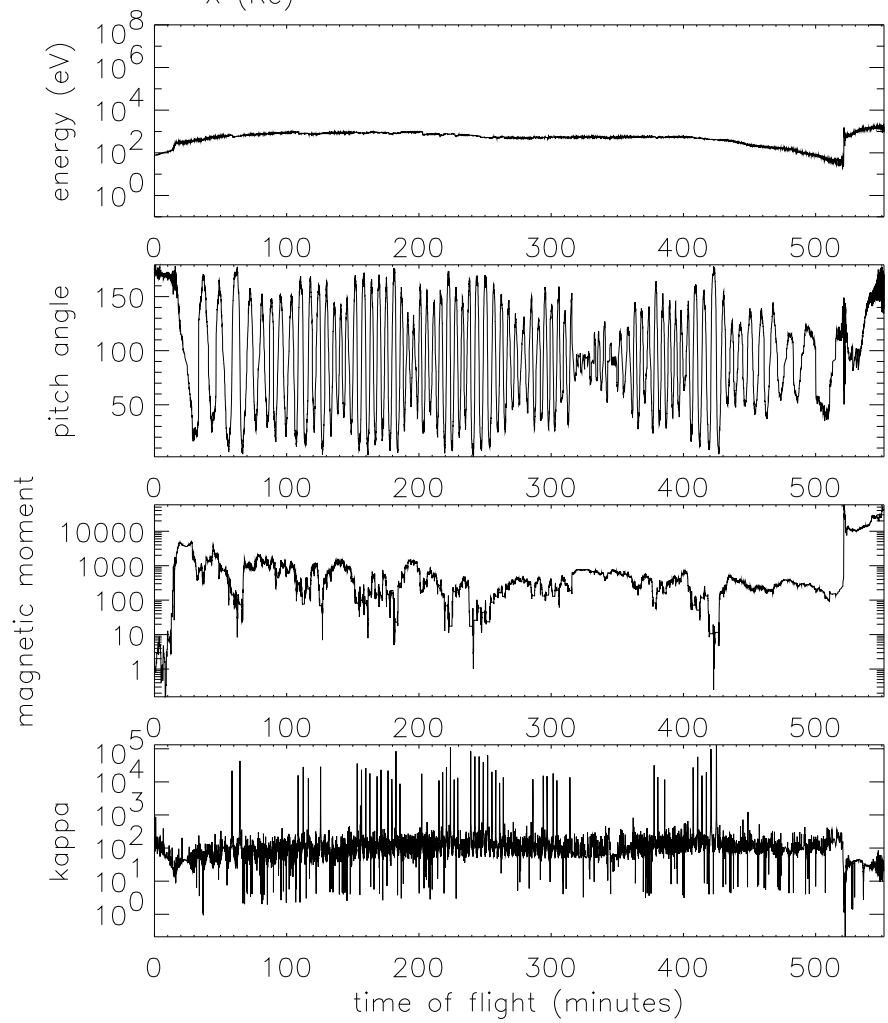

Start, Stop Parameters:

Time (minute): 0.000,551.667
Magnetic local time: 0.505, 0.084
Magnetic latitude: 72.610, 23.240
Distance (Re): 4.00, 70.02
Energy (eV): 77.04, 1683.00
Pitch angle: 171.300, 138.700
Tilt angle (deg): 0.000

file: particle004051.full

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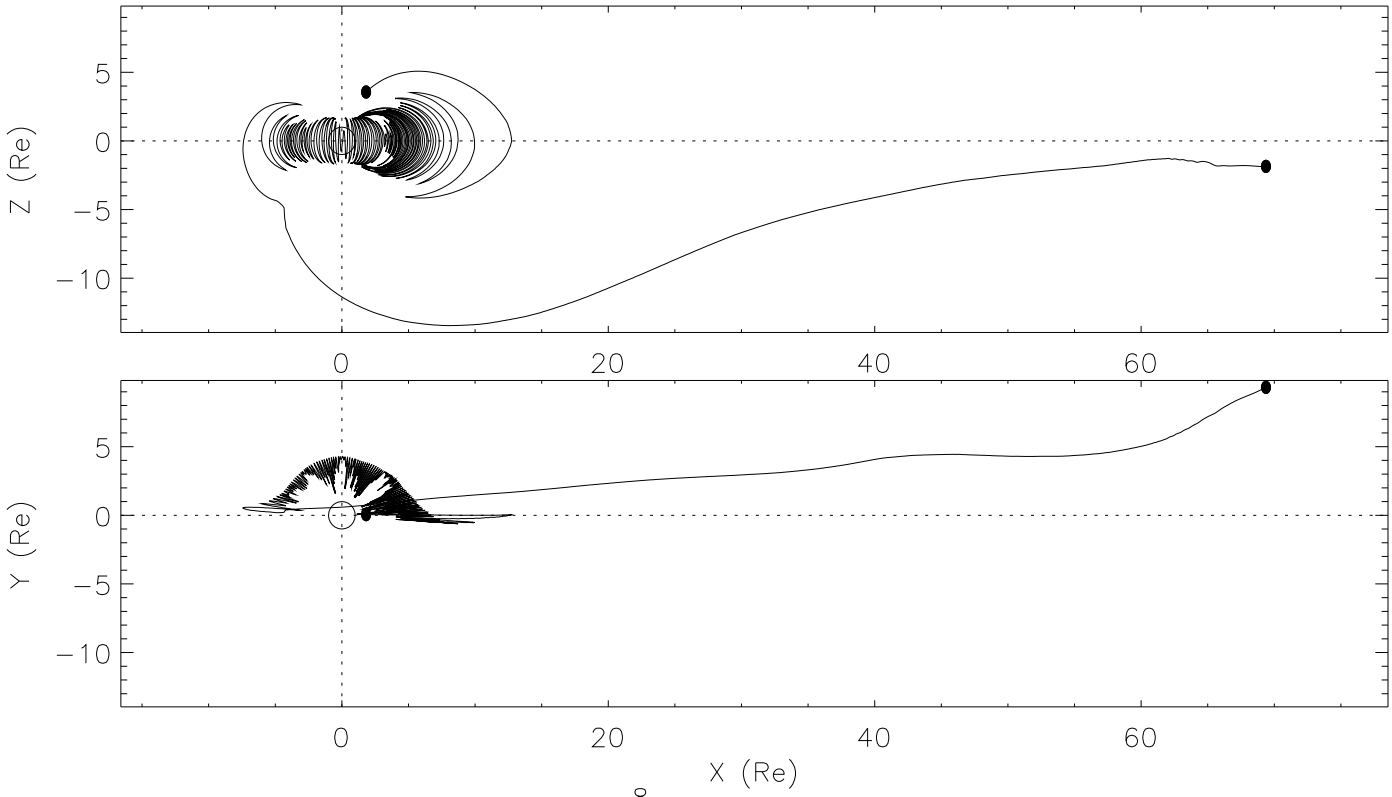
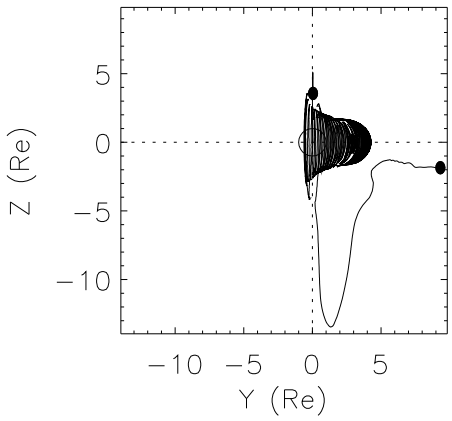
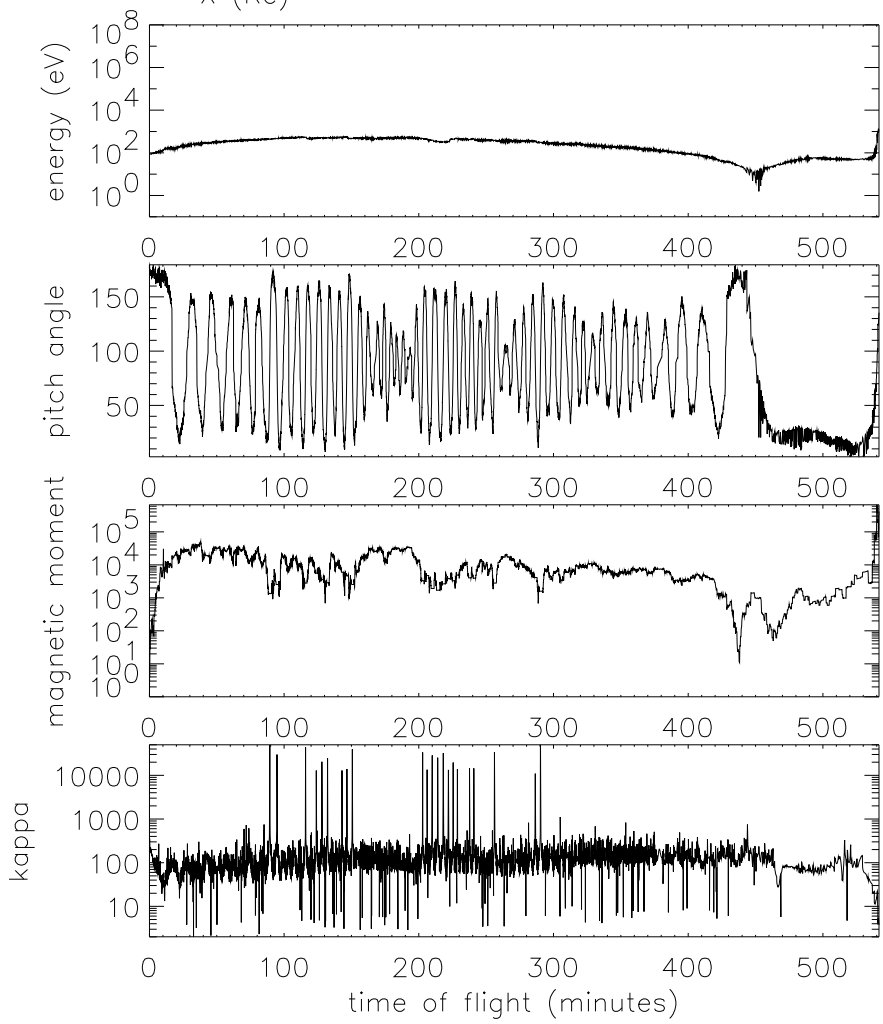
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,541.667
Magnetic local time: 0.097, 0.510
Magnetic latitude: 62.940, −1.518
Distance (Re): 4.00, 70.02
Energy (eV): 86.49, 1019.00
Pitch angle: 176.900, 135.400
Tilt angle (deg): 0.000

file: particle005637.full

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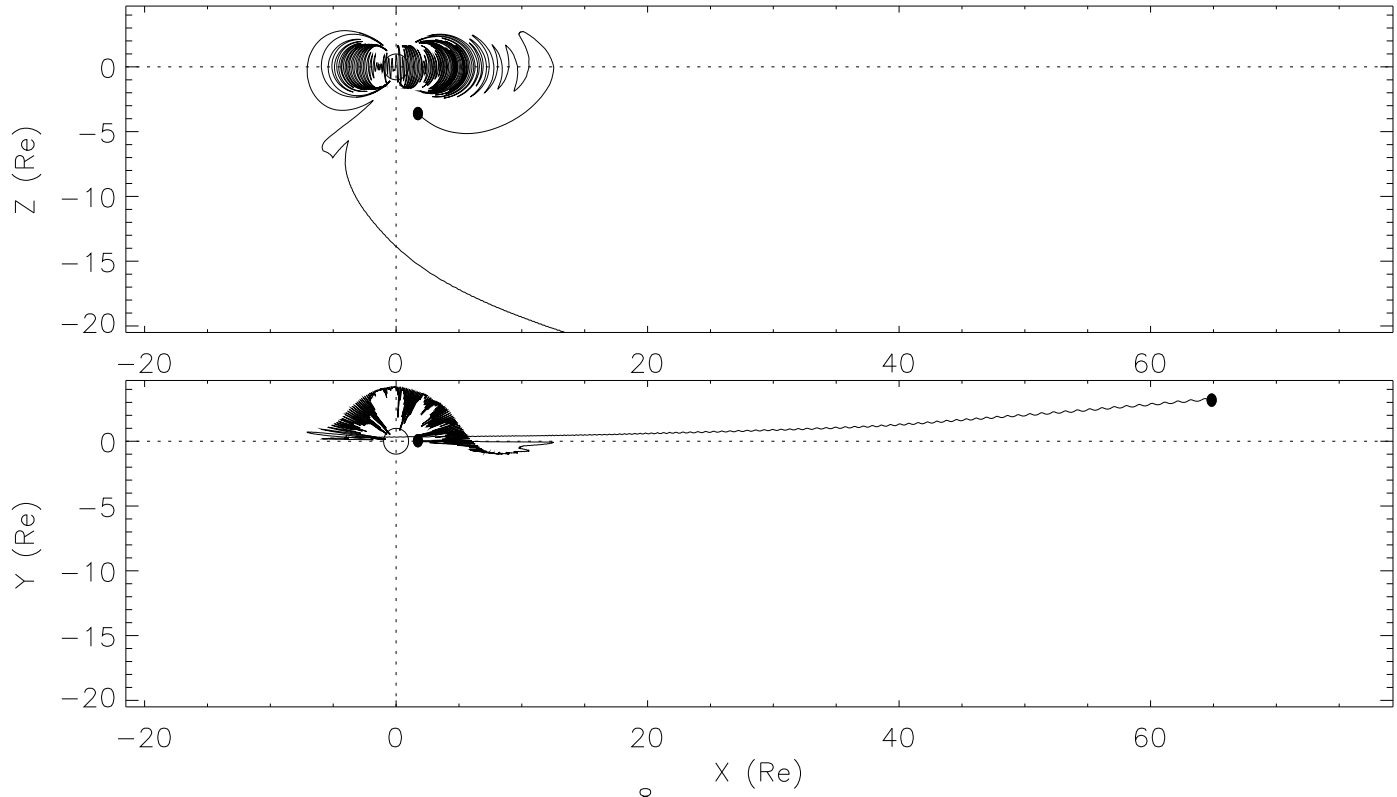
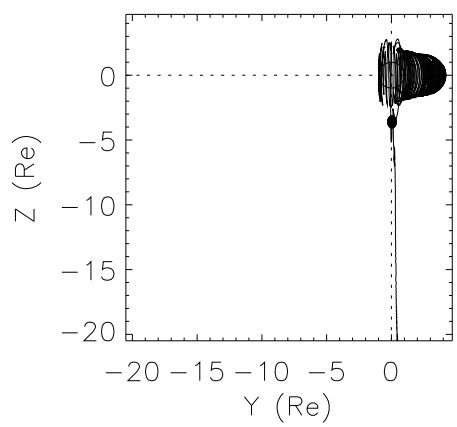
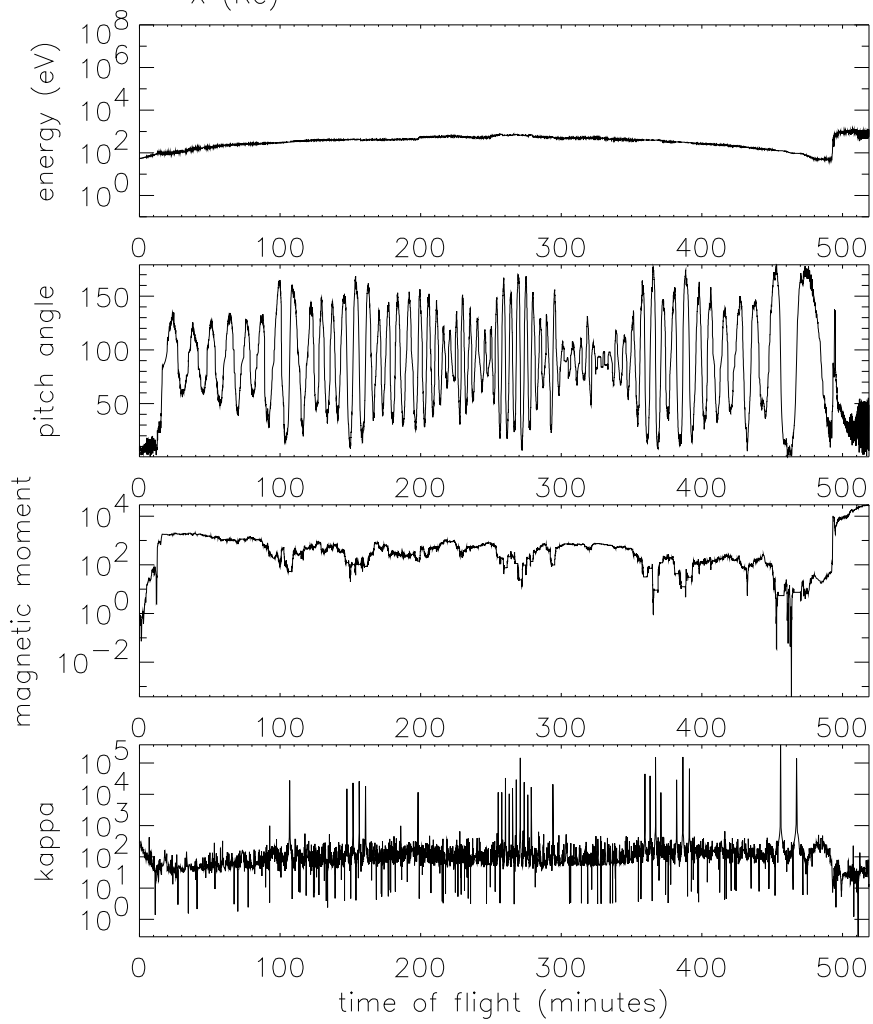
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,518.833
Magnetic local time: 0.092, 0.187
Magnetic latitude:−64.280,−21.950
Distance (Re): 4.00, 70.01
Energy (eV): 53.91, 1244.00
Pitch angle: 10.000, 48.870
Tilt angle (deg): 0.000

file: particle005646.full

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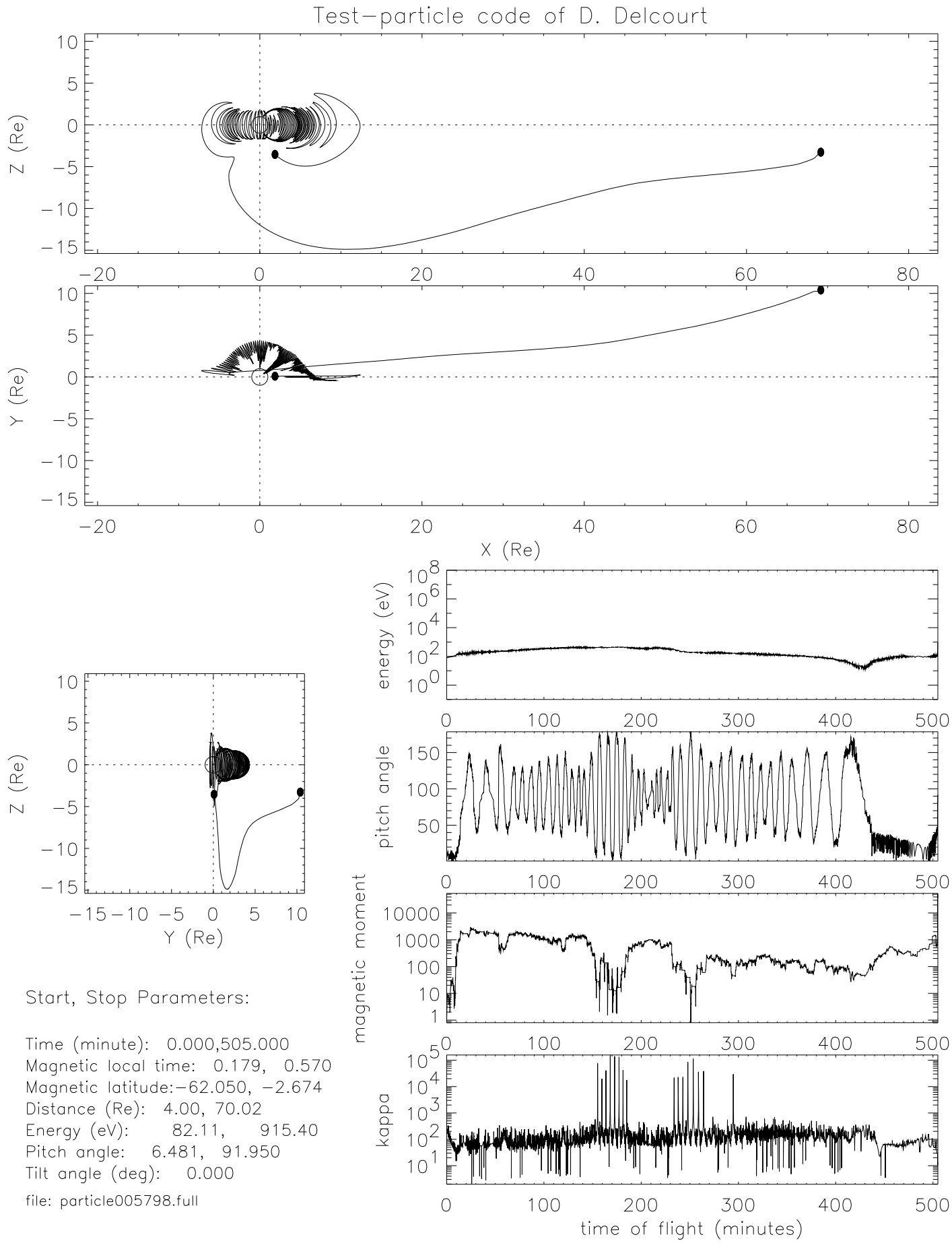

Start, Stop Parameters:

Time (minute): 0.000,505.000
Magnetic local time: 0.179, 0.570
Magnetic latitude: −62.050, −2.674
Distance (Re): 4.00, 70.02
Energy (eV): 82.11, 915.40
Pitch angle: 6.481, 91.950
Tilt angle (deg): 0.000

file: particle005798.full

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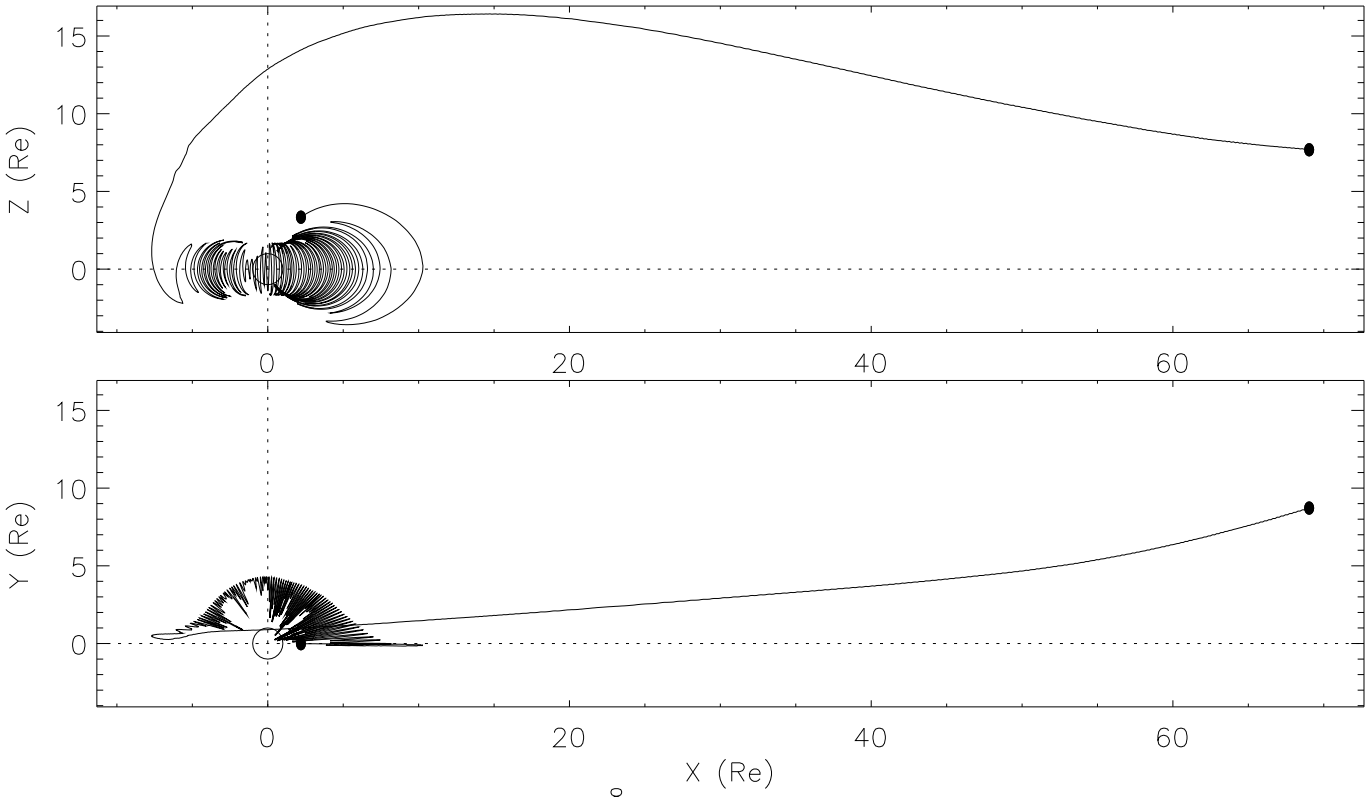
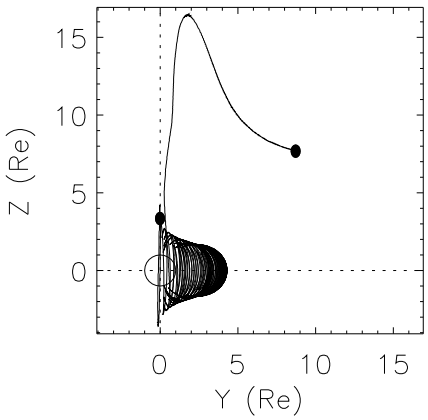
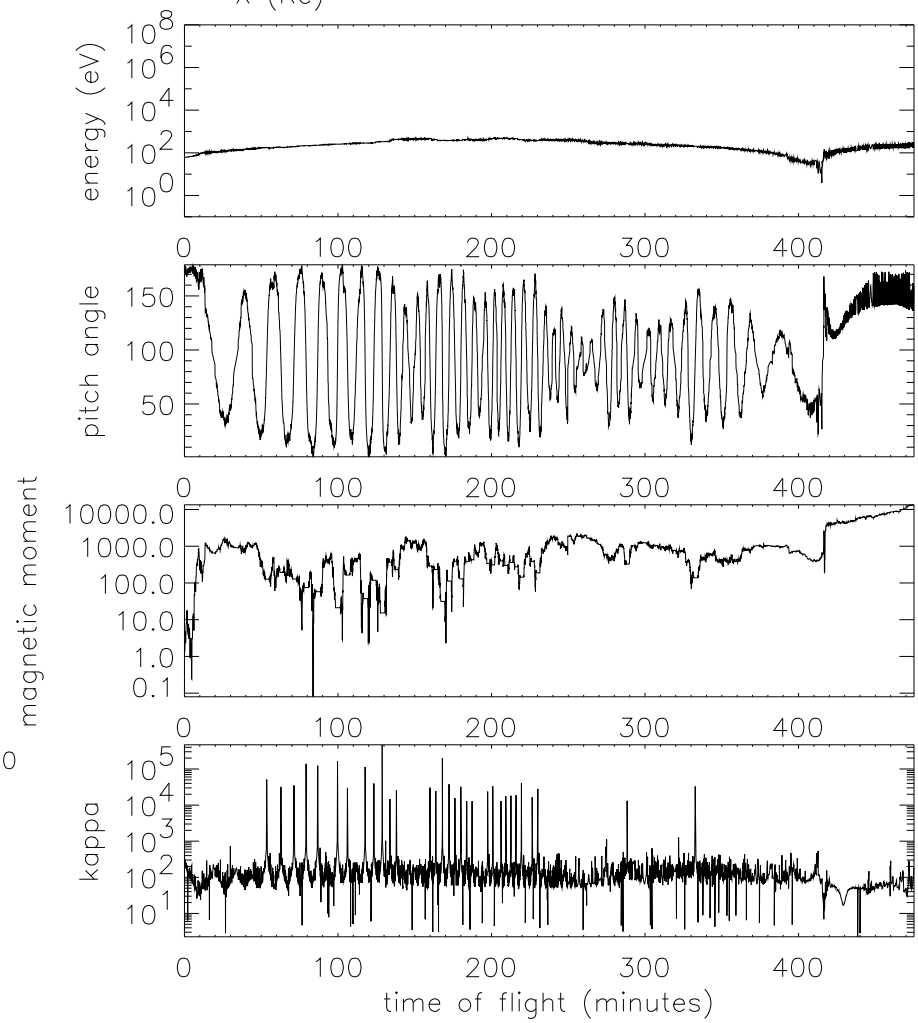
Test−particle code of D. Delcourt







Start, Stop Parameters:

Time (minute): 0.000,475.167
Magnetic local time: 23.980, 0.480
Magnetic latitude: 56.670, 6.297
Distance (Re): 4.00, 70.00
Energy (eV): 60.81, 300.40
Pitch angle: 175.000, 136.200
Tilt angle (deg): 0.000

file: particle008967.full

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