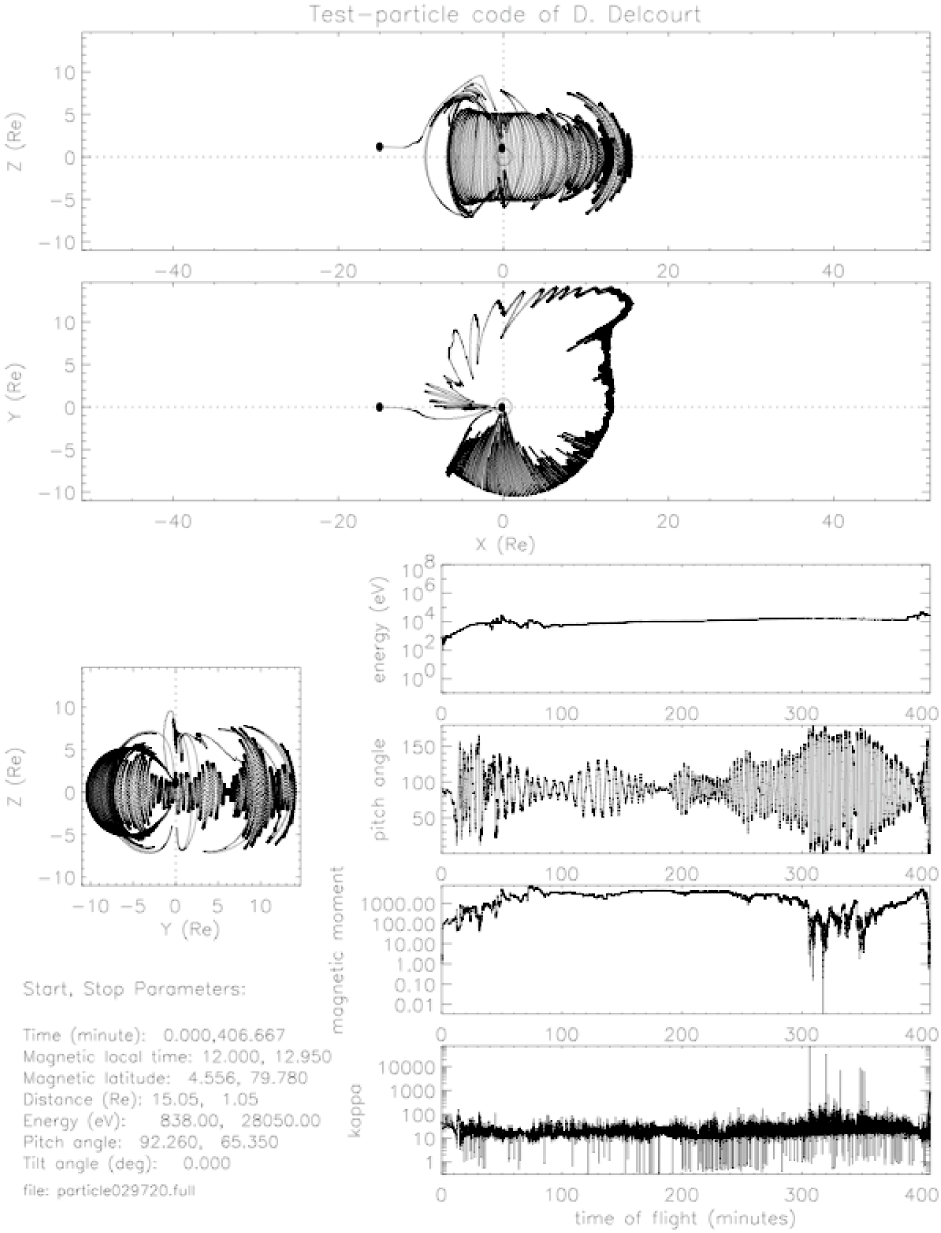
Test−particle code of D. Delcourt
Z (Re)
Y (Re)
X (Re)
energy (eV)
pitch angle
magnetic moment
kappa
time of flight (minutes)
Start, Stop Parameters:
Time (minute): 0.000,406.667
Magnetic local time: 12.000, 12.950
Magnetic latitude: 4.556, 79.780
Distance (Re): 15.05, 1.05
Energy (eV): 838.00, 28050.00
Pitch angle: 92.260, 65.350
Tilt angle (deg): 0.000
file: particle029720.full