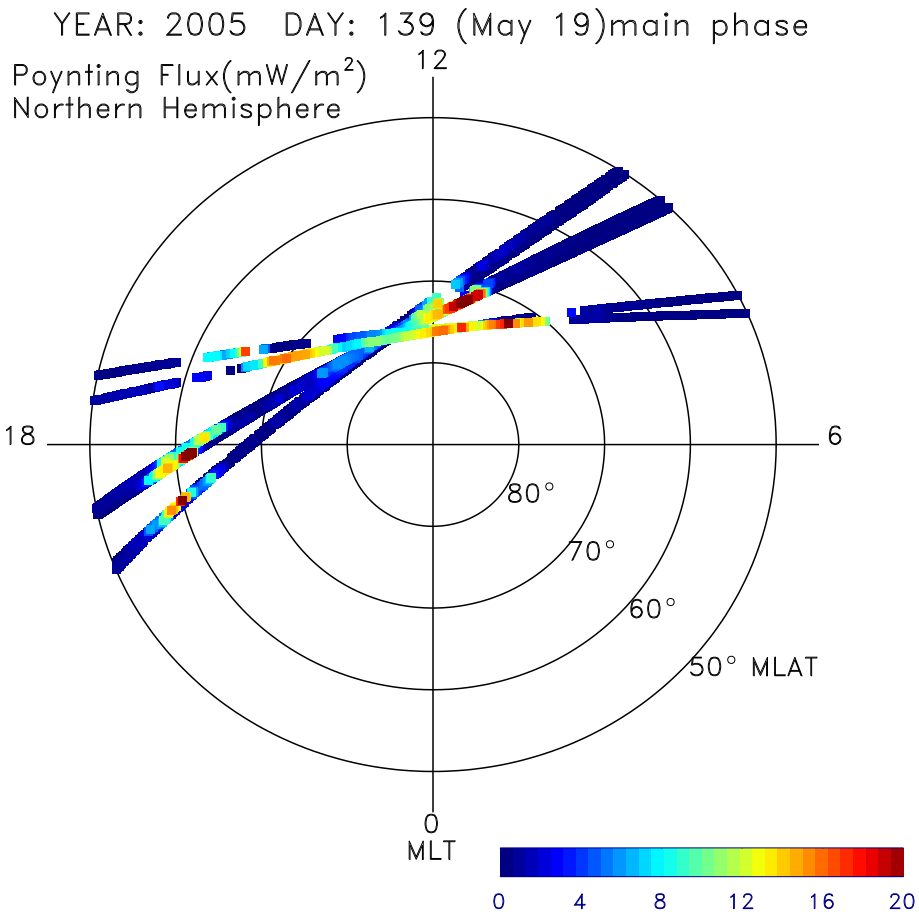
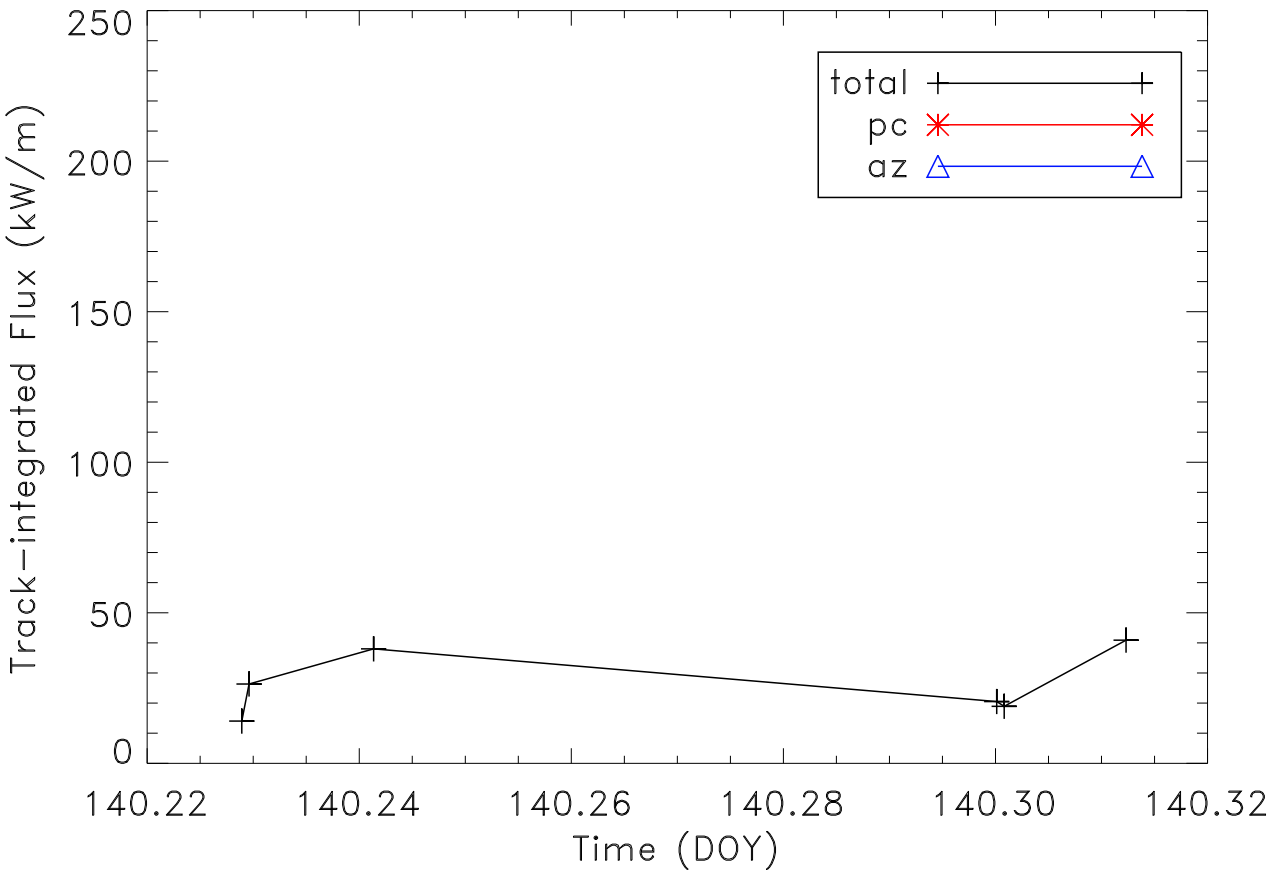
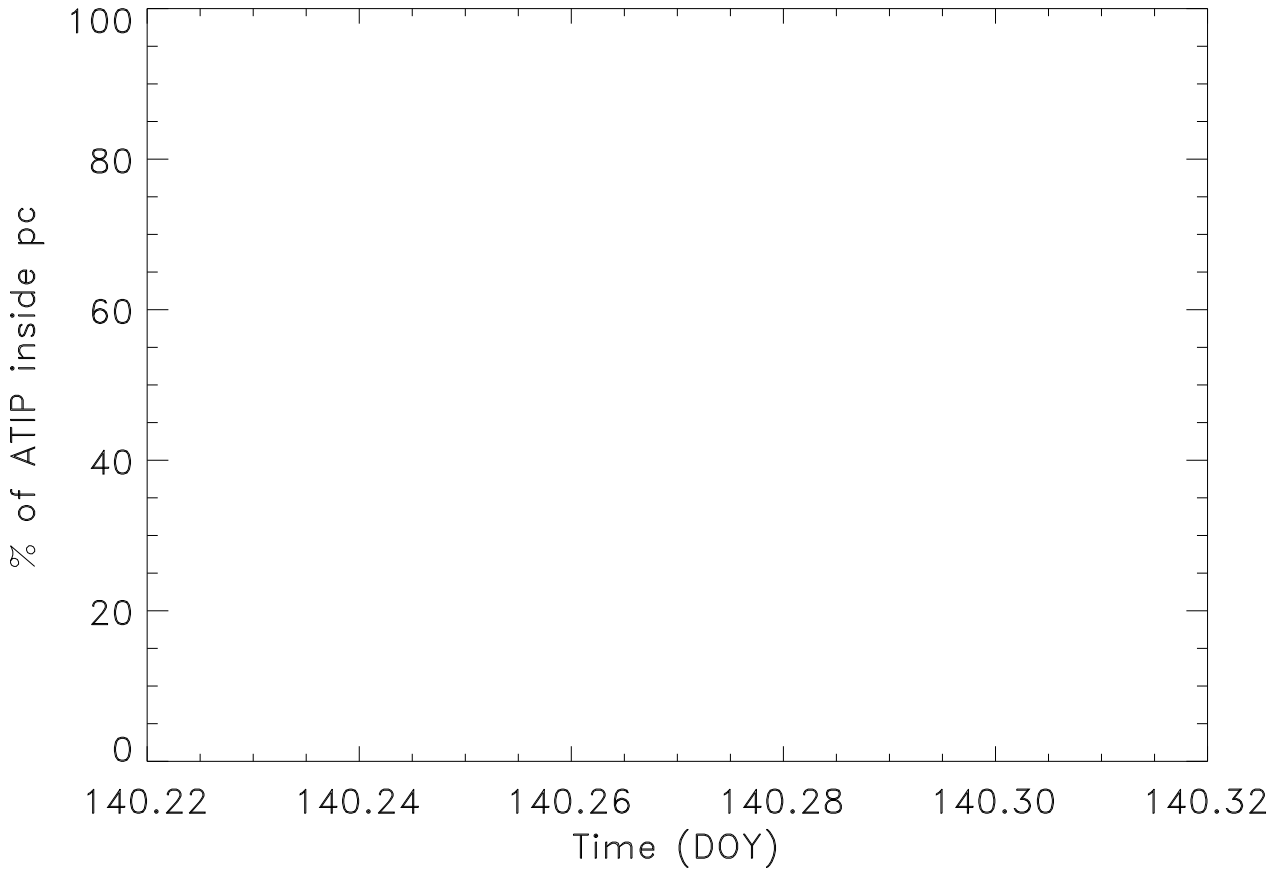

YEAR: 2005 DAY: 139 (May 19)main phase
Poynting Flux(mW/m²)
Northern Hemisphere
12
18
6
0
MLT
80°
70°
60°
50° MLAT
0
4
8
12
16
20


250
200
150
100
50
0
Track−integrated Flux (kW/m)
140.22
140.24
140.26
140.28
140.30
140.32
Time (DOY)
total
pc
az


100
80
60
40
20
0
% of ATIP inside pc
140.22
140.24
140.26
140.28
140.30
140.32
Time (DOY)