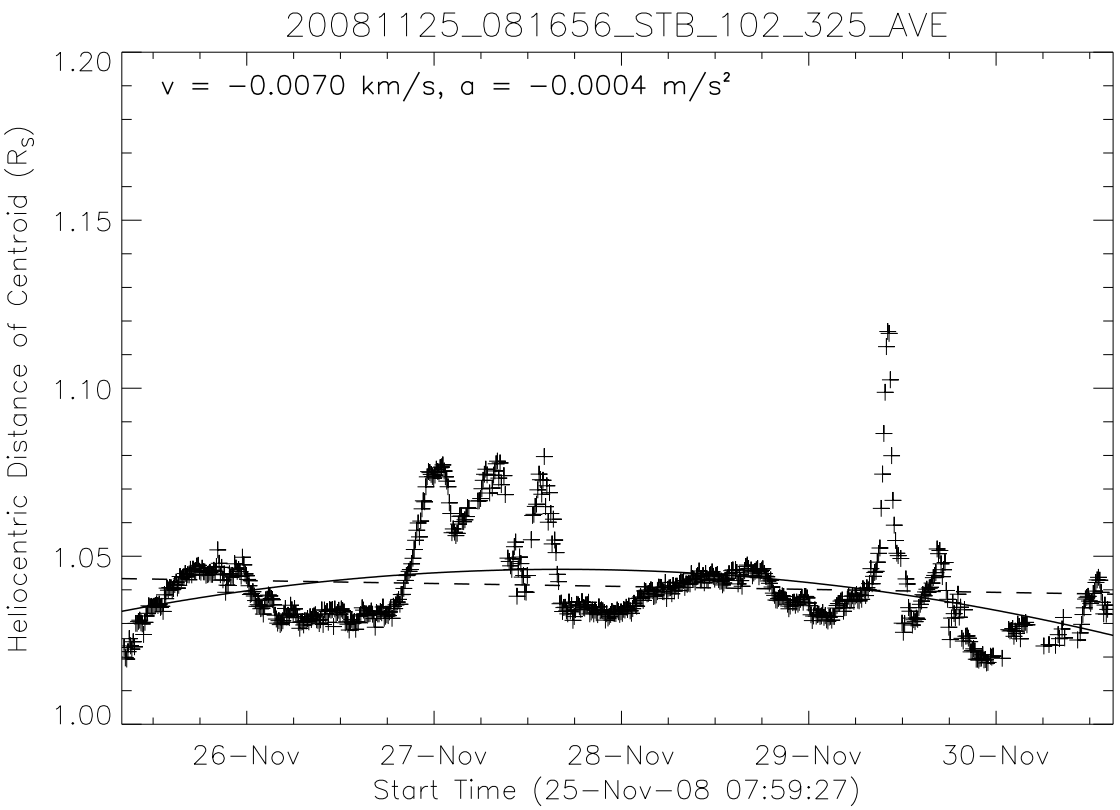
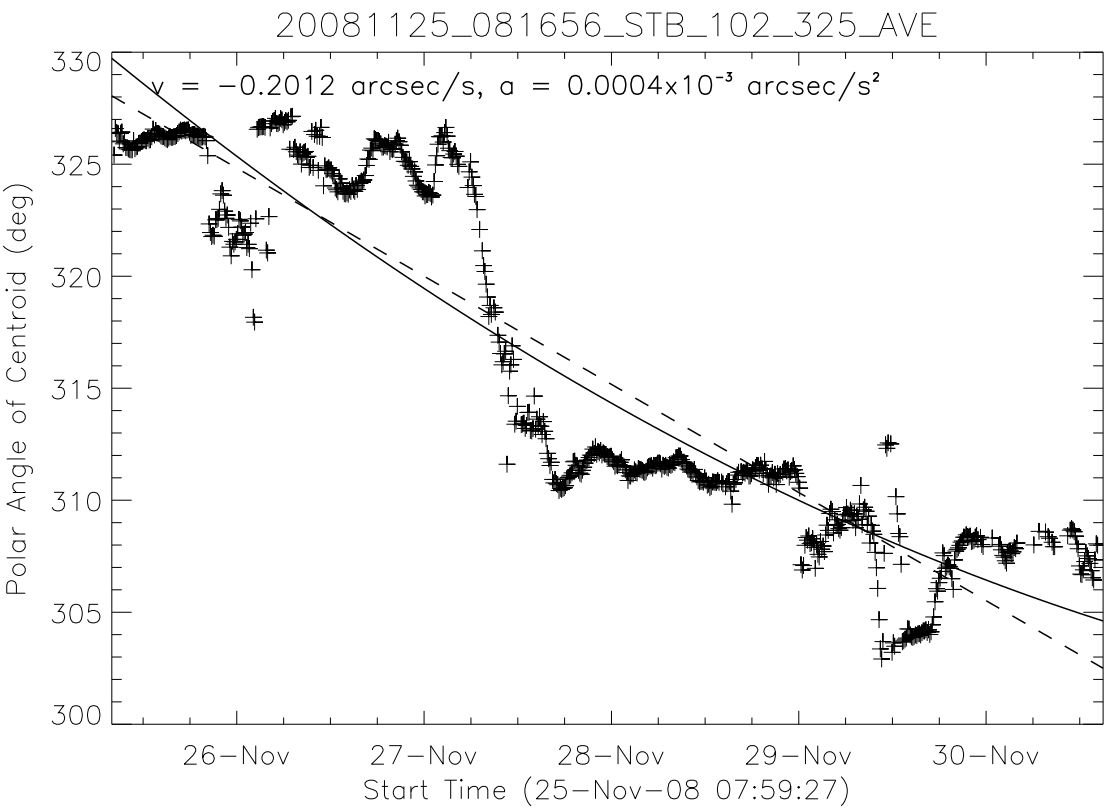
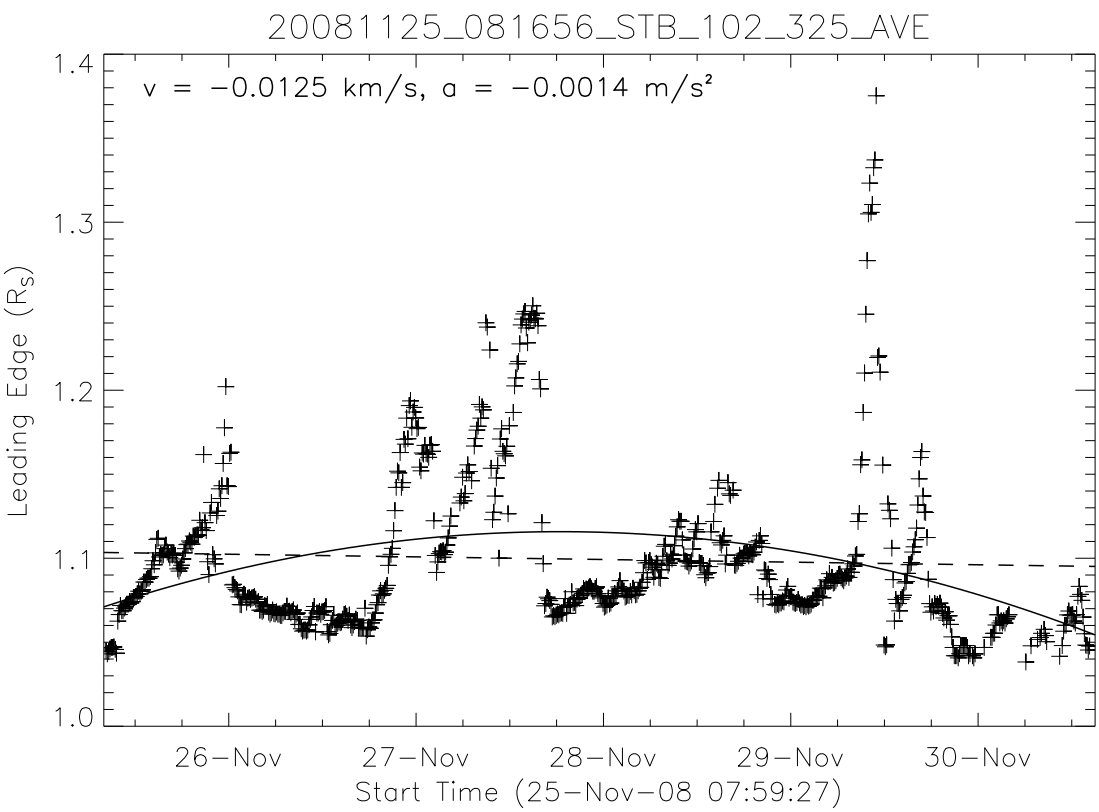
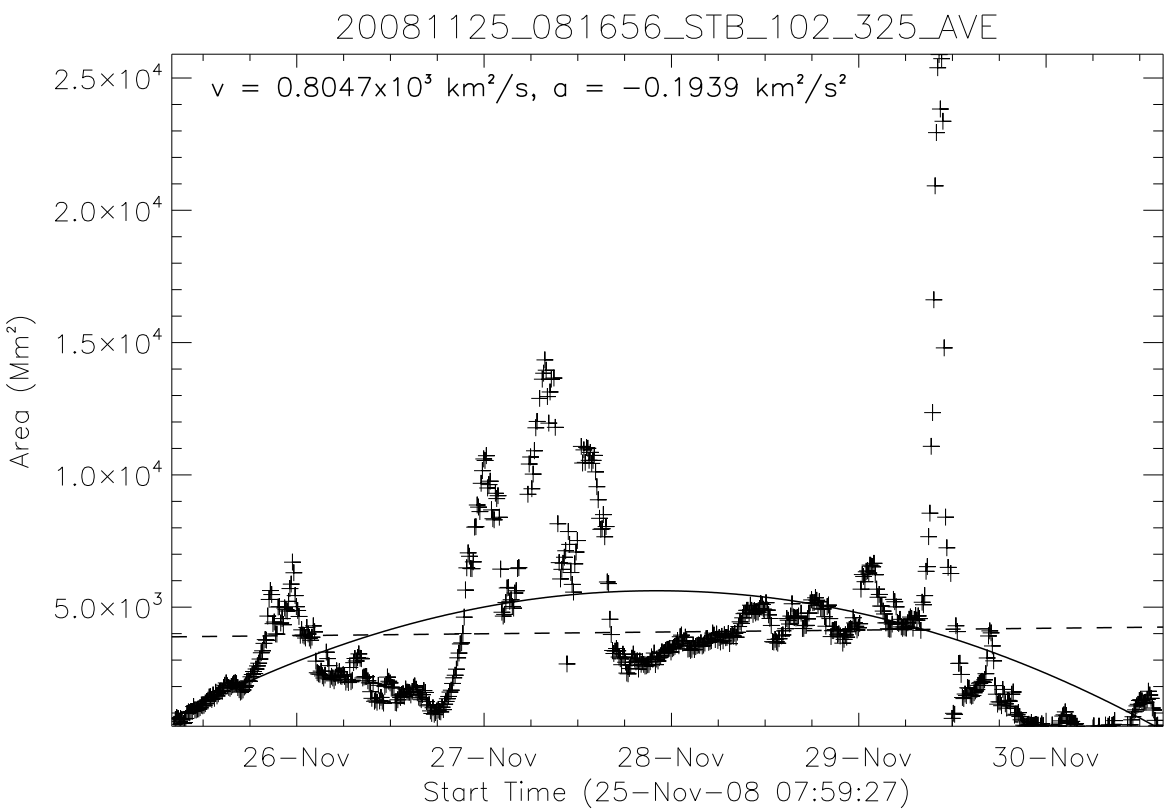
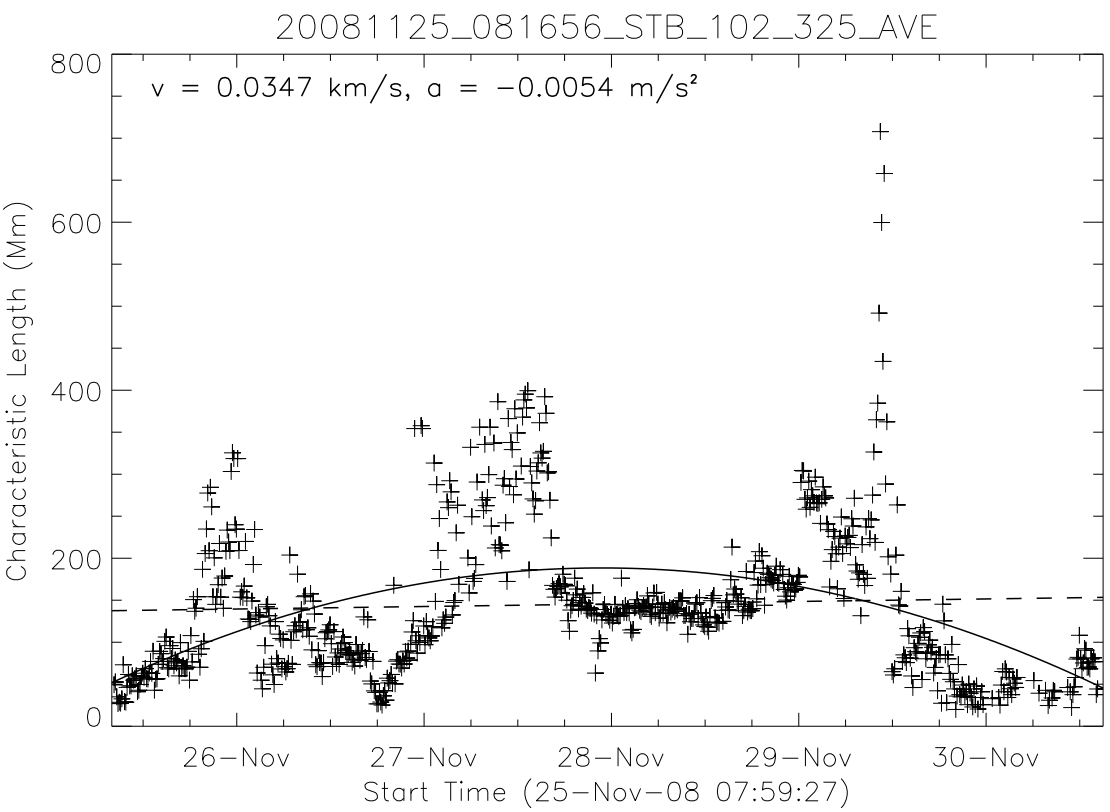
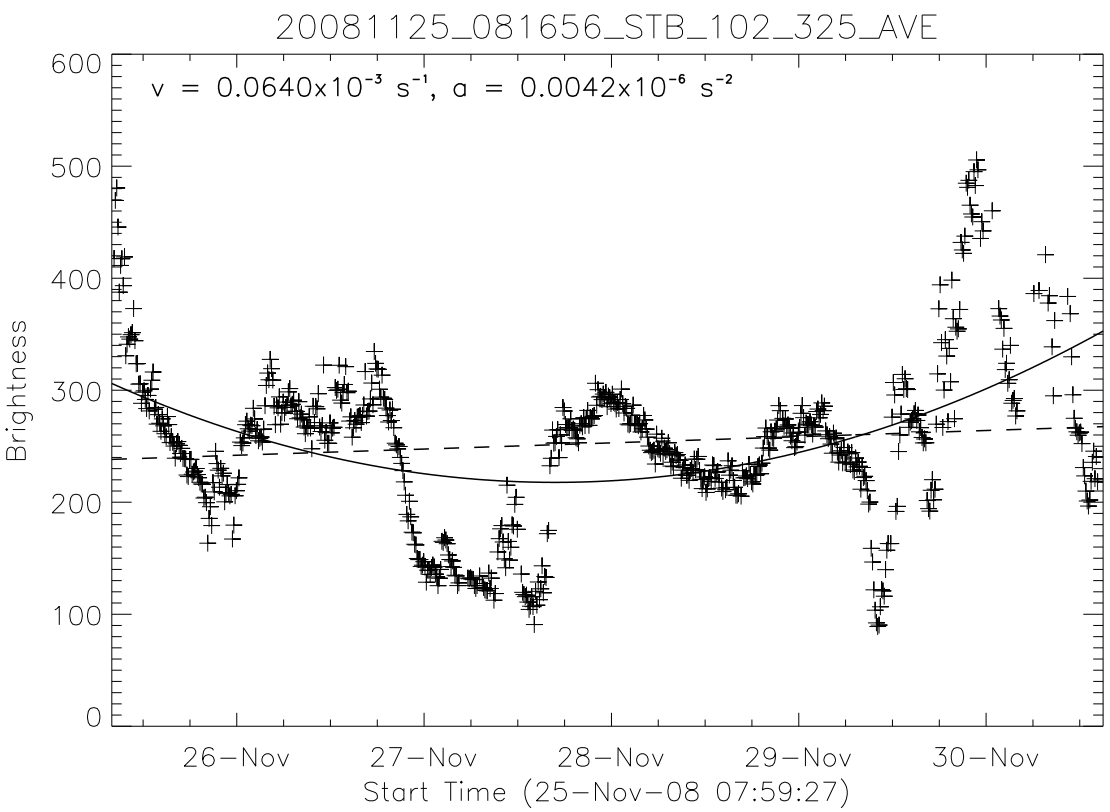

20081125_081656_STB_102_325_AVE
v = −0.0070 km/s, a = −0.0004 m/s²
Heliocentric Distance of Centroid (Rs)
1.20
1.15
1.10
1.05
1.00
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)


20081125_081656_STB_102_325_AVE
v = −0.2012 arcsec/s, a = 0.0004x10⁻³ arcsec/s²
Polar Angle of Centroid (deg)
330
325
320
315
310
305
300
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)


20081125_081656_STB_102_325_AVE
v = −0.0125 km/s, a = −0.0014 m/s²
Leading Edge (Rs)
1.4
1.3
1.2
1.1
1.0
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)


20081125_081656_STB_102_325_AVE
v = 0.8047x10³ km²/s, a = −0.1939 km²/s²
2.5×10⁴
2.0×10⁴
1.5×10⁴
1.0×10⁴
5.0×10³
Area (Mm²)
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)


20081125_081656_STB_102_325_AVE
v = 0.0347 km/s, a = −0.0054 m/s²
Characteristic Length (Mm)
800
600
400
200
0
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)


20081125_081656_STB_102_325_AVE
v = 0.0640x10⁻³ s⁻¹, a = 0.0042x10⁻⁶ s⁻²
Brightness
600
500
400
300
200
100
0
26−Nov
27−Nov
28−Nov
29−Nov
30−Nov
Start Time (25−Nov−08 07:59:27)