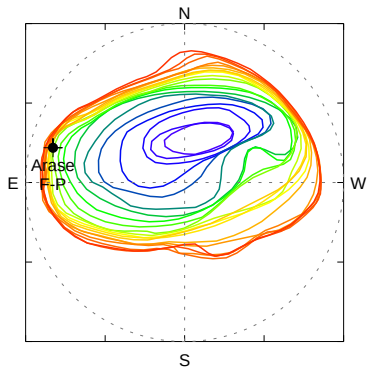


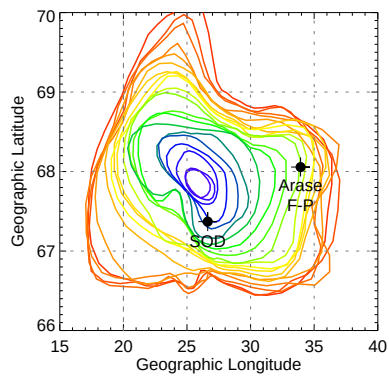
Expanding Initial Patch

All-sky Field-of-View



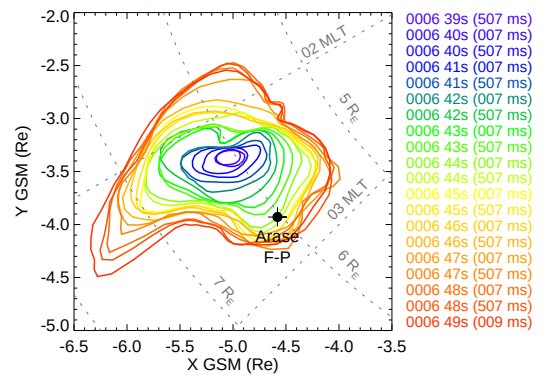
Ionospheric Projection

at 100 km Altitude



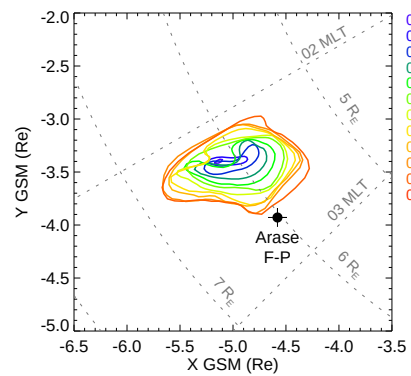
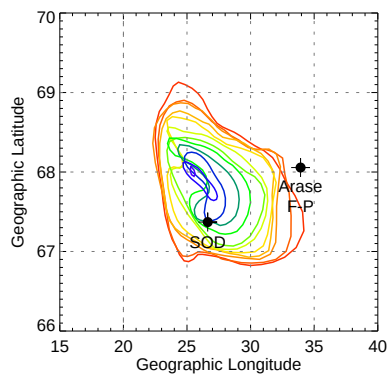
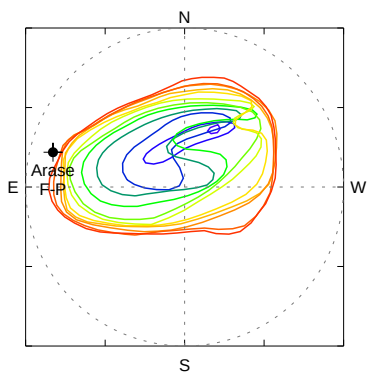
Equatorial Magnetosphere

Projection with T04 Model



0006 39s (507 ms)
0006 40s (007 ms)
0006 40s (507 ms)
0006 41s (007 ms)
0006 41s (507 ms)
0006 42s (007 ms)
0006 42s (507 ms)
0006 43s (007 ms)
0006 43s (507 ms)
0006 44s (007 ms)
0006 44s (507 ms)
0006 45s (007 ms)
0006 45s (507 ms)
0006 46s (007 ms)
0006 46s (507 ms)
0006 47s (007 ms)
0006 47s (507 ms)
0006 48s (007 ms)
0006 48s (507 ms)
0006 49s (009 ms)

Expanding Dark Hole



0006 43s (507 ms)
0006 44s (007 ms)
0006 44s (507 ms)
0006 45s (007 ms)
0006 45s (507 ms)
0006 46s (007 ms)
0006 46s (507 ms)
0006 47s (007 ms)
0006 47s (507 ms)
0006 48s (007 ms)
0006 48s (507 ms)
0006 49s (009 ms)