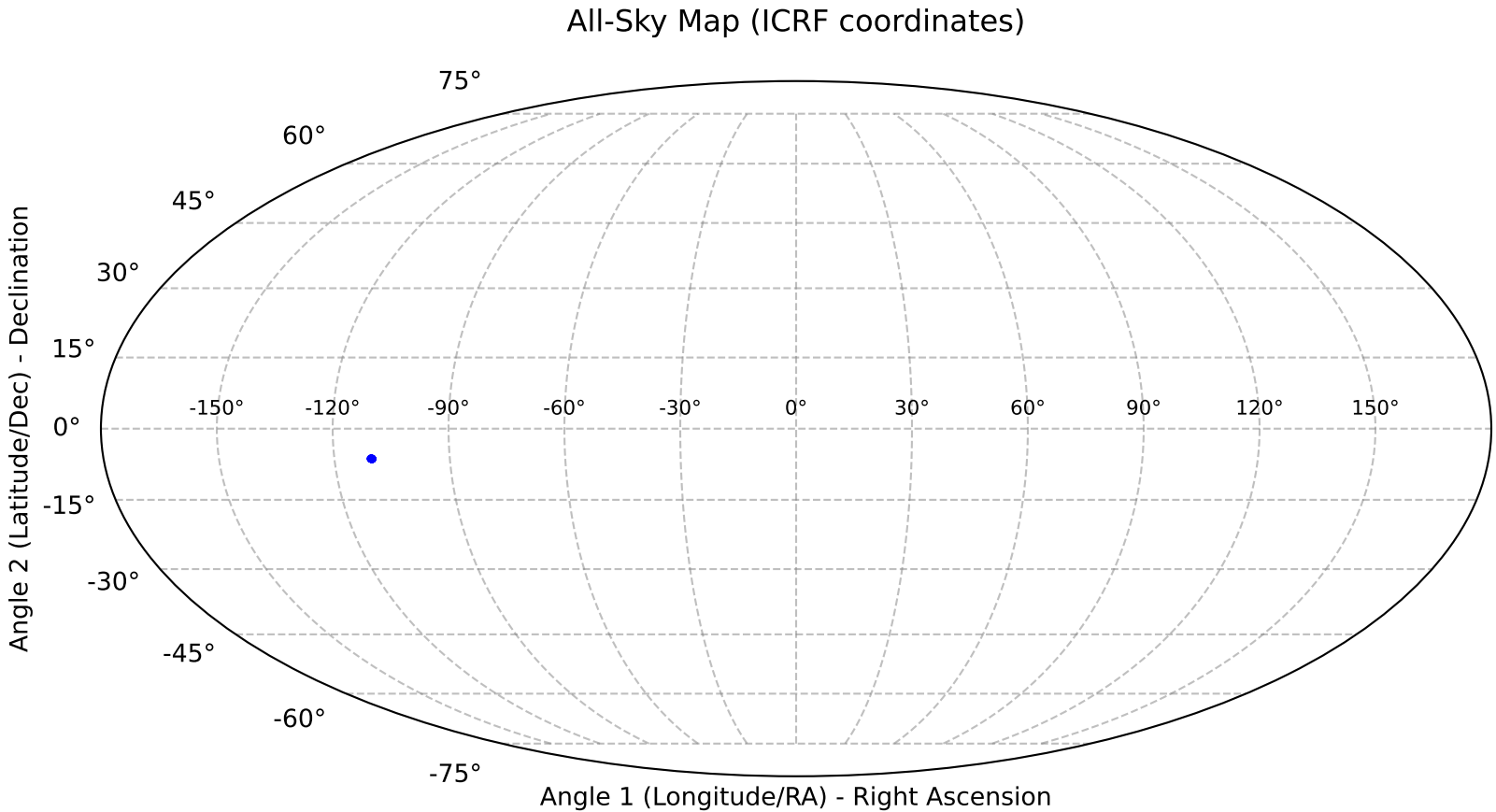
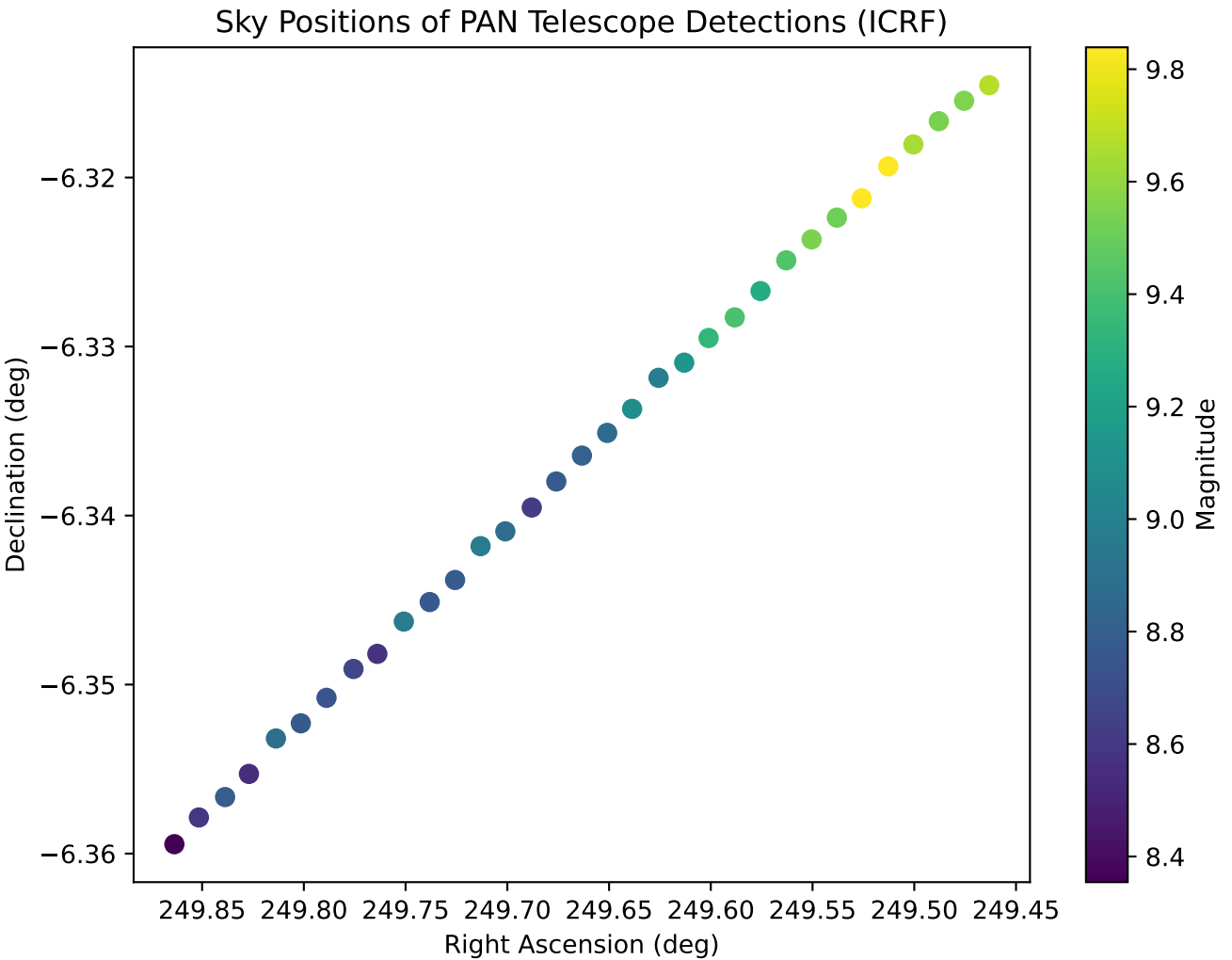
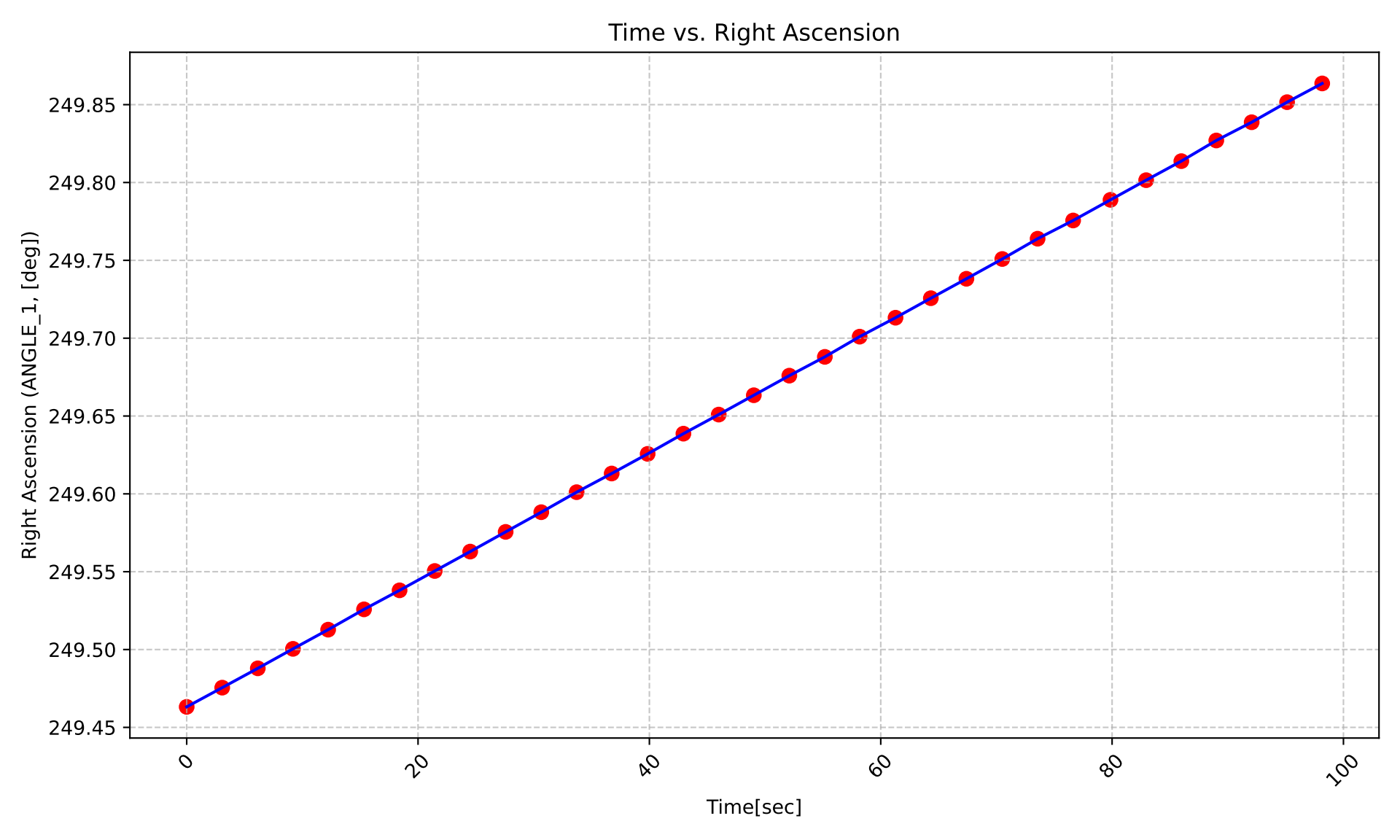
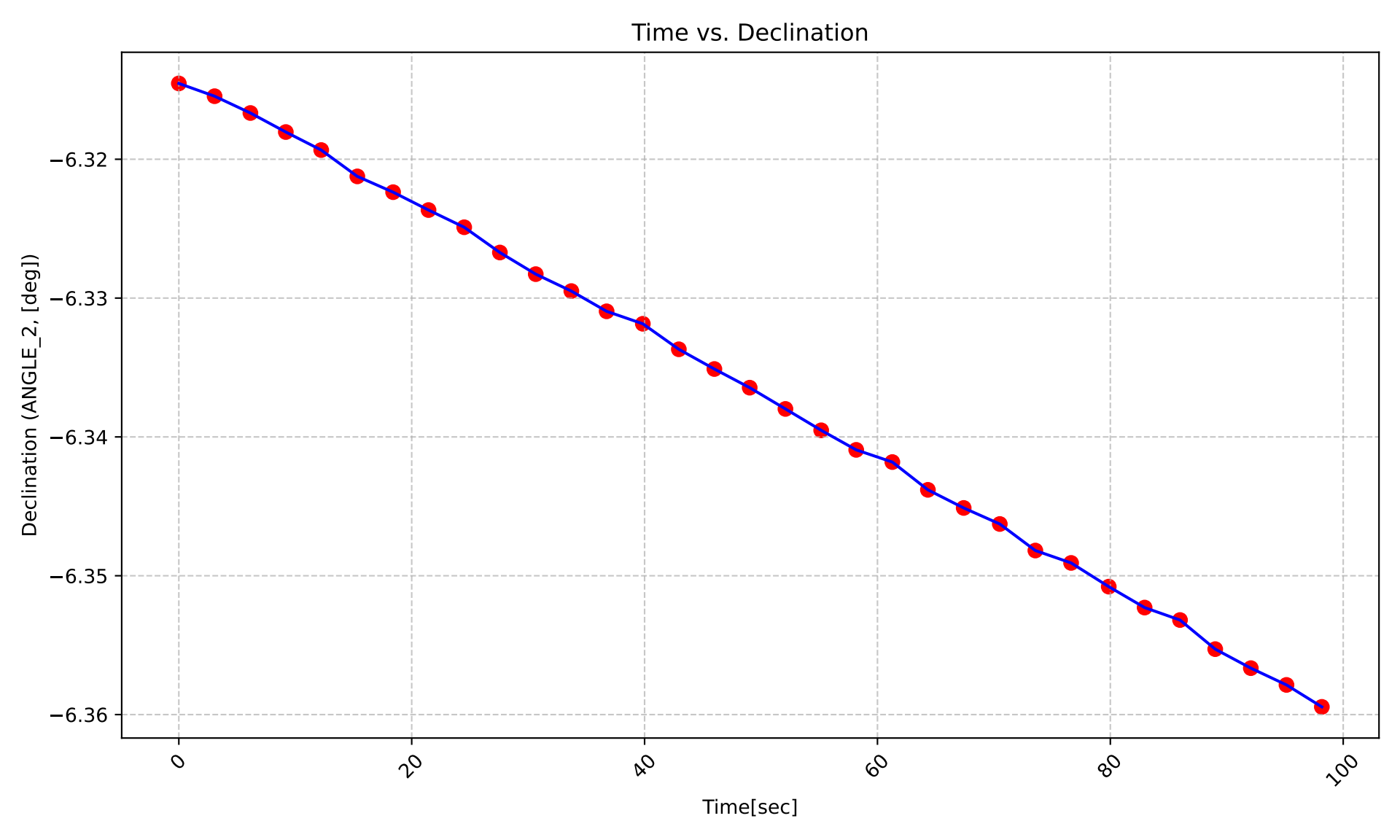
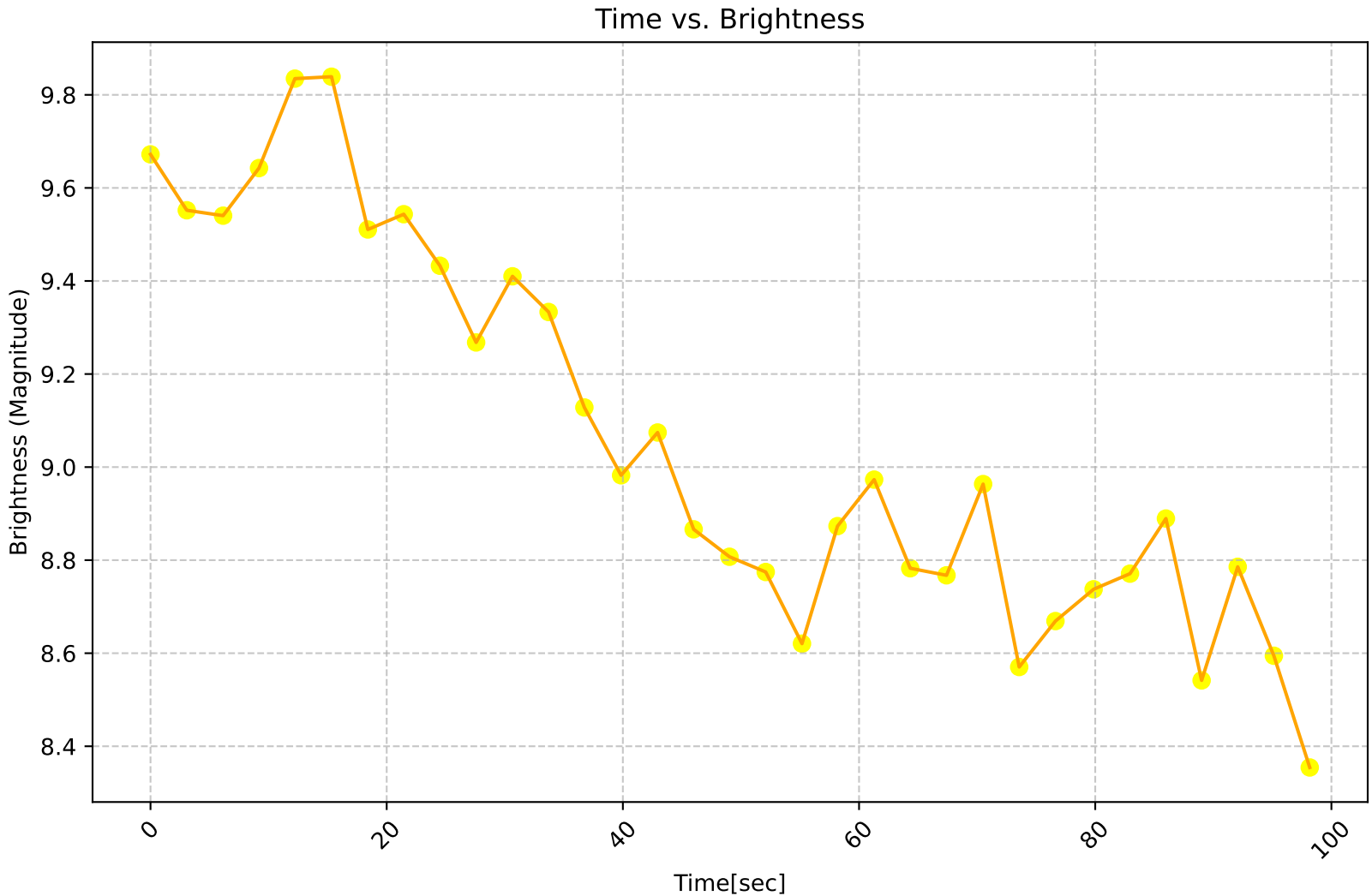

All-Sky Map (ICRF coordinates)
75°
60°
45°
30°
15°
0°
-15°
-30°
-45°
-60°
-75°
-150°
-120°
-90°
-60°
-30°
0°
30°
60°
90°
120°
150°
Angle 2 (Latitude/Dec) - Declination
Angle 1 (Longitude/RA) - Right Ascension


Sky Positions of PAN Telescope Detections (ICRF)
Declination (deg)
−6.32
−6.33
−6.34
−6.35
−6.36
249.85
249.80
249.75
249.70
249.65
249.60
249.55
249.50
249.45
Right Ascension (deg)
Magnitude
9.8
9.6
9.4
9.2
9.0
8.8
8.6
8.4


Time vs. Right Ascension
Right Ascension (ANGLE_1, [deg])
249.85
249.80
249.75
249.70
249.65
249.60
249.55
249.50
249.45
0
20
40
60
80
100
Time[sec]


Time vs. Declination
Declination (ANGLE_2, [deg])
−6.32
−6.33
−6.34
−6.35
−6.36
0
20
40
60
80
100
Time[sec]


Time vs. Brightness
Brightness (Magnitude)
9.8
9.6
9.4
9.2
9.0
8.8
8.6
8.4
0
20
40
60
80
100
Time[sec]