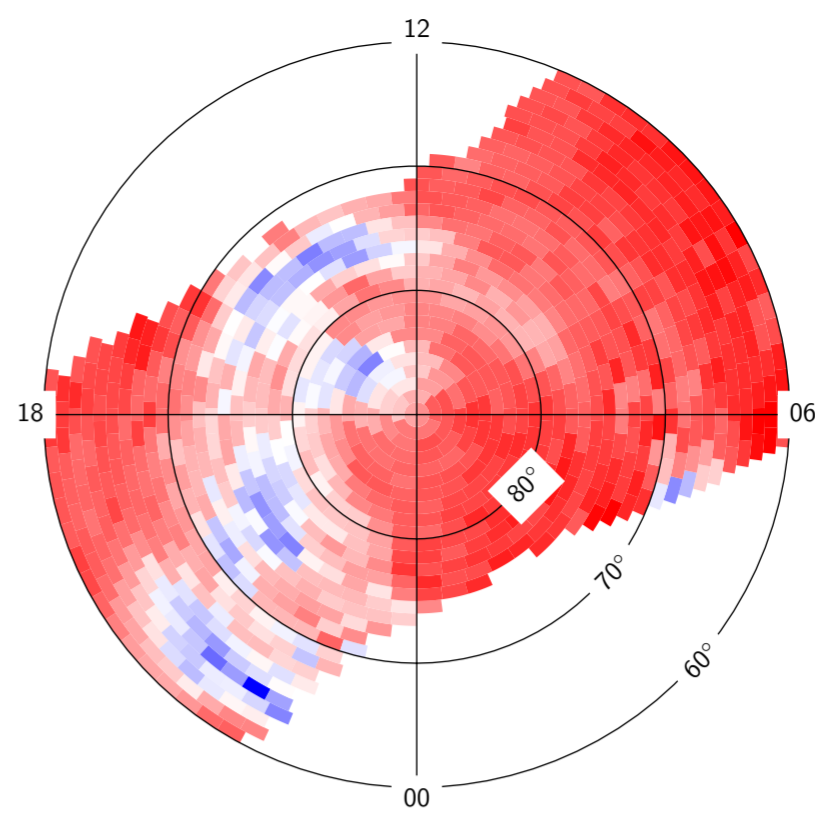
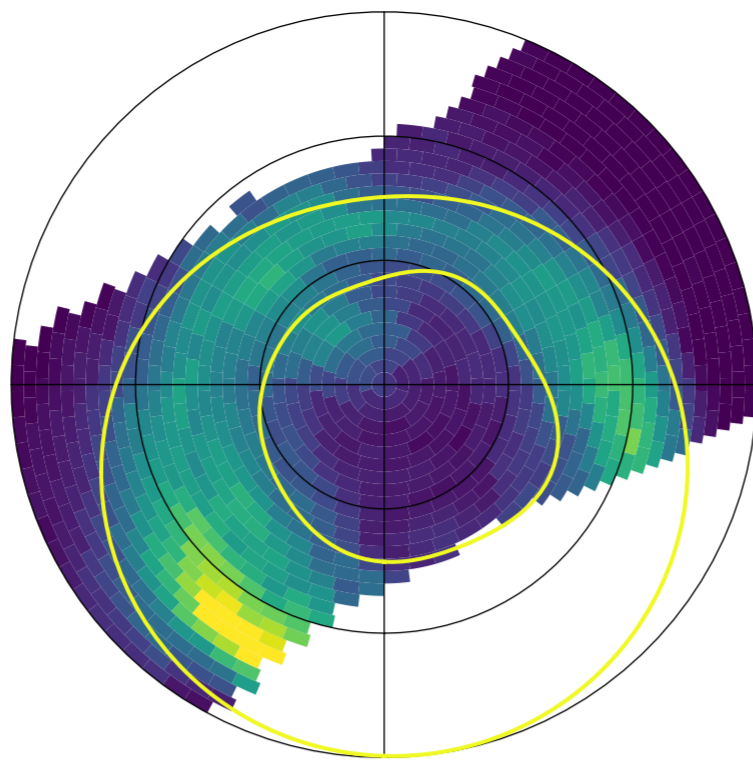
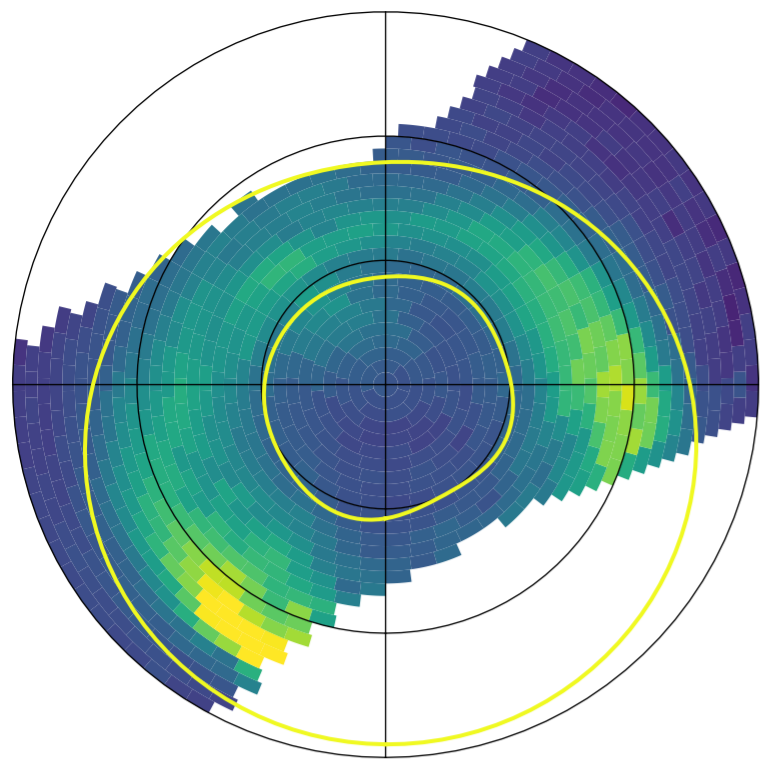


Moyal mean

Mean

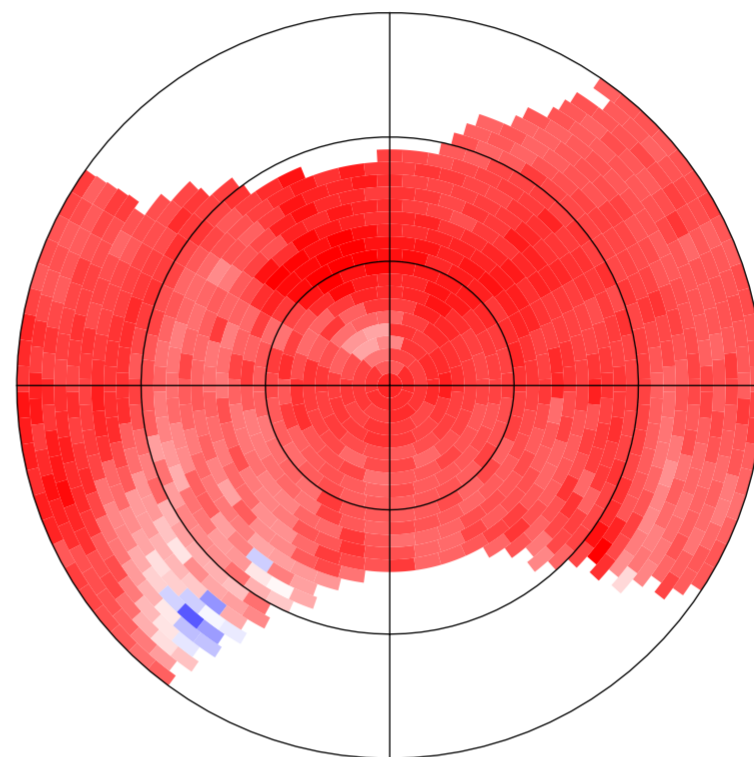
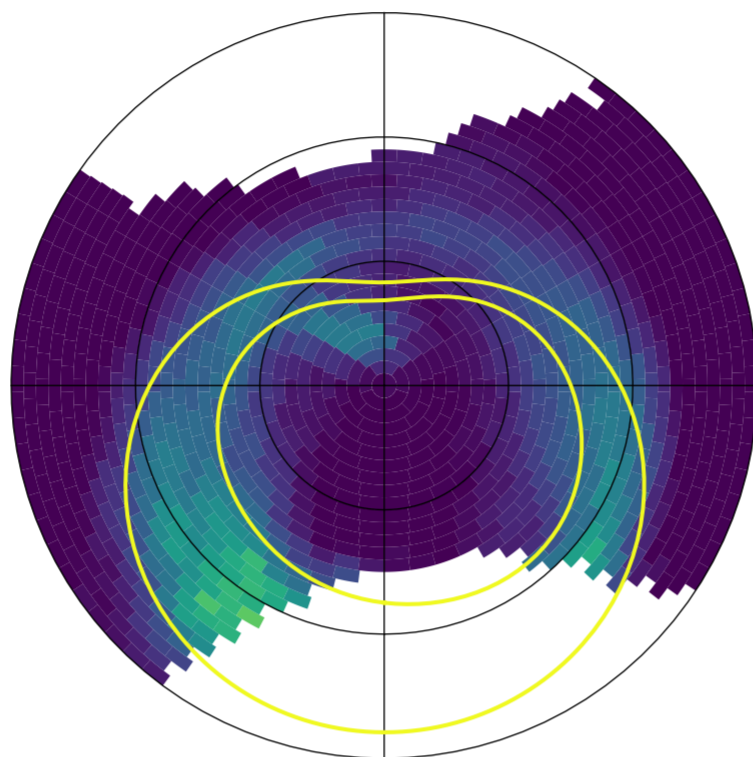
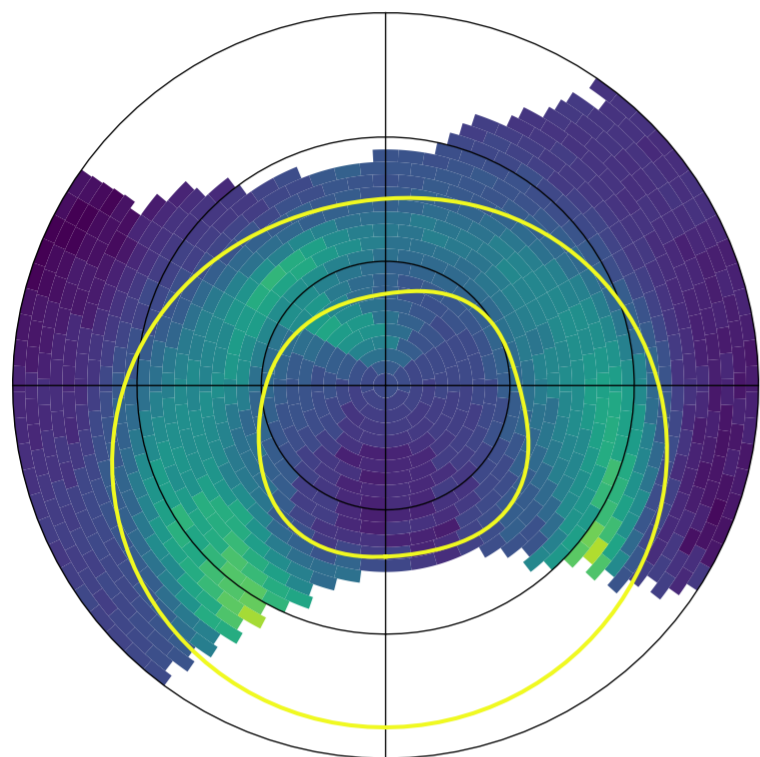
Difference

1



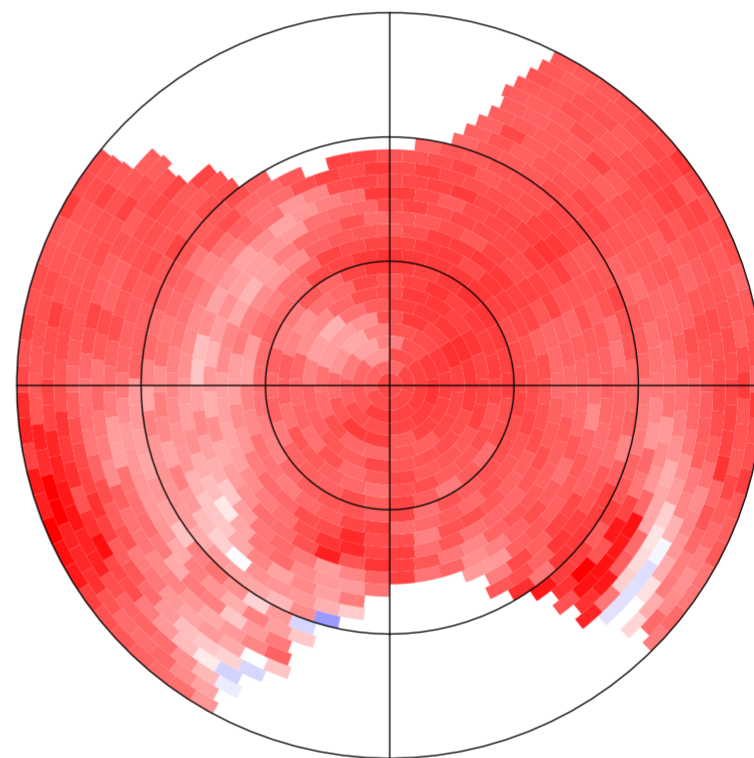
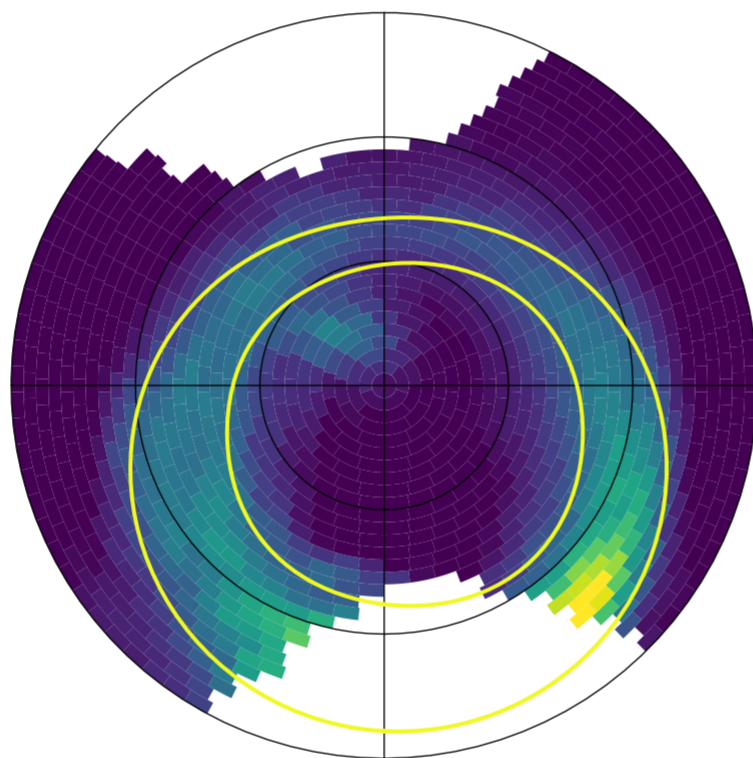
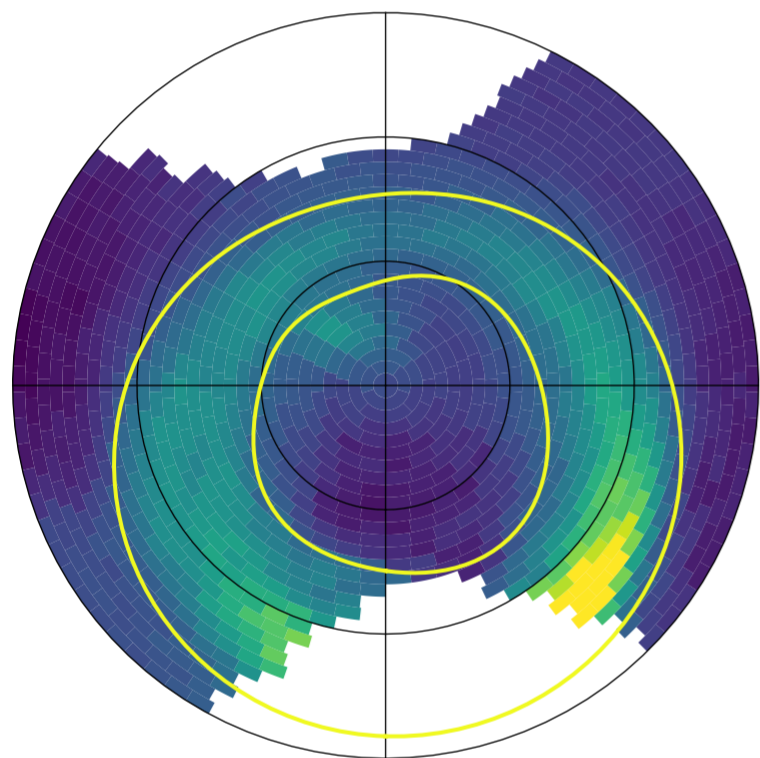
$B_z = 3.8\text{nT}$
 $B_y = 8.07\text{nT}$
 Orbits = 101
 $V_x = -462\text{ km/s}$

2



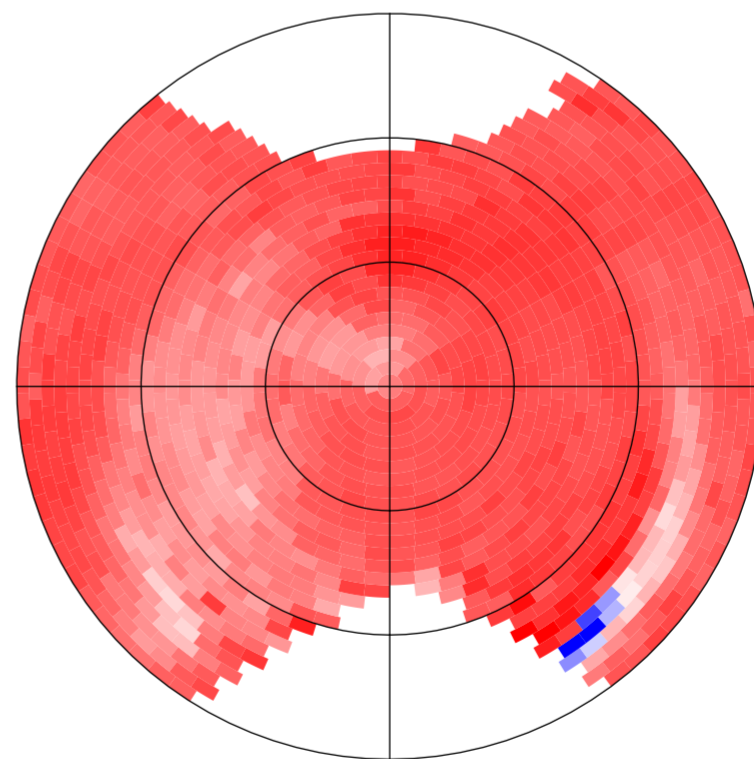
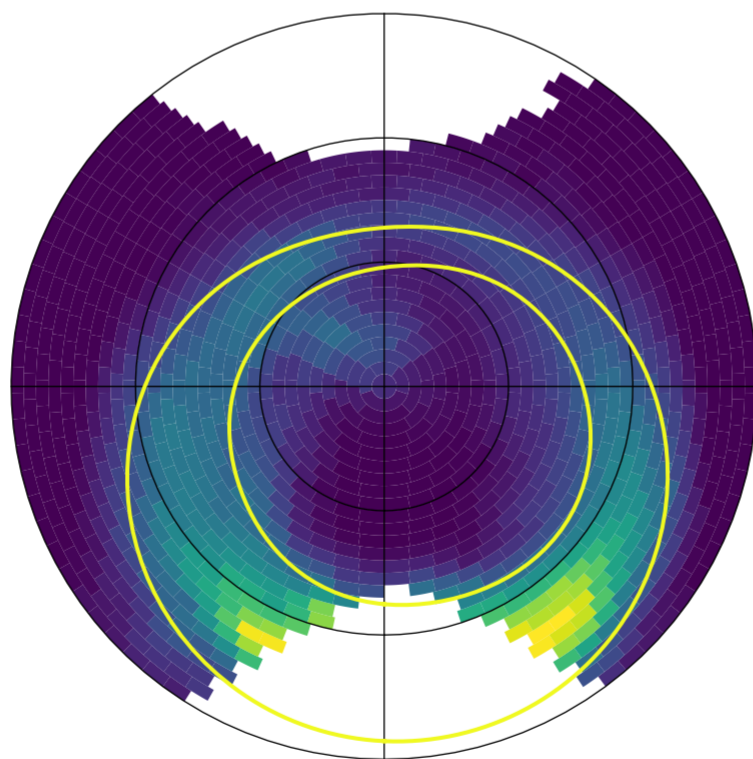
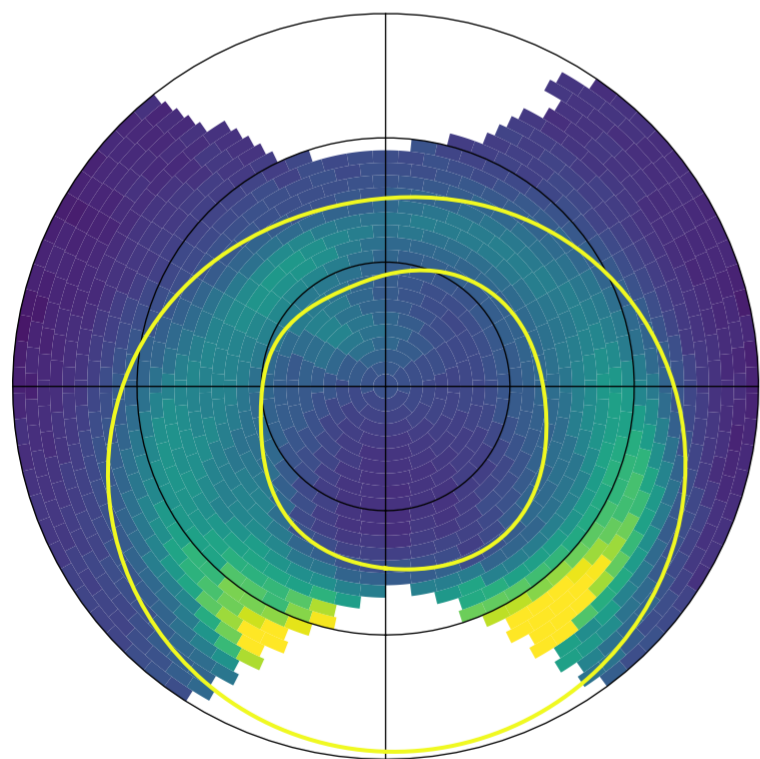
$B_z = 2.38\text{nT}$
 $B_y = 6.32\text{nT}$
 Orbits = 139
 $V_x = -421\text{ km/s}$

3



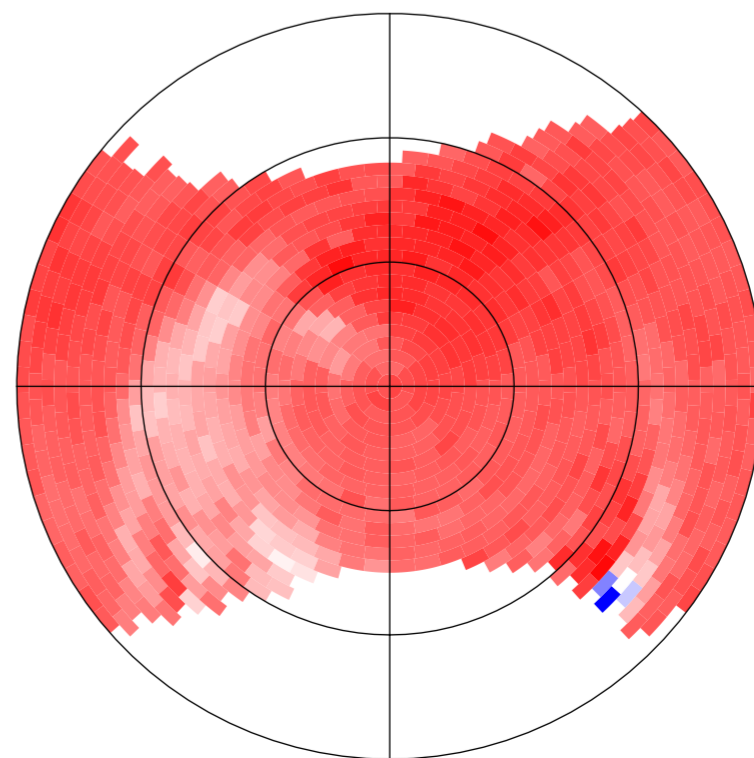
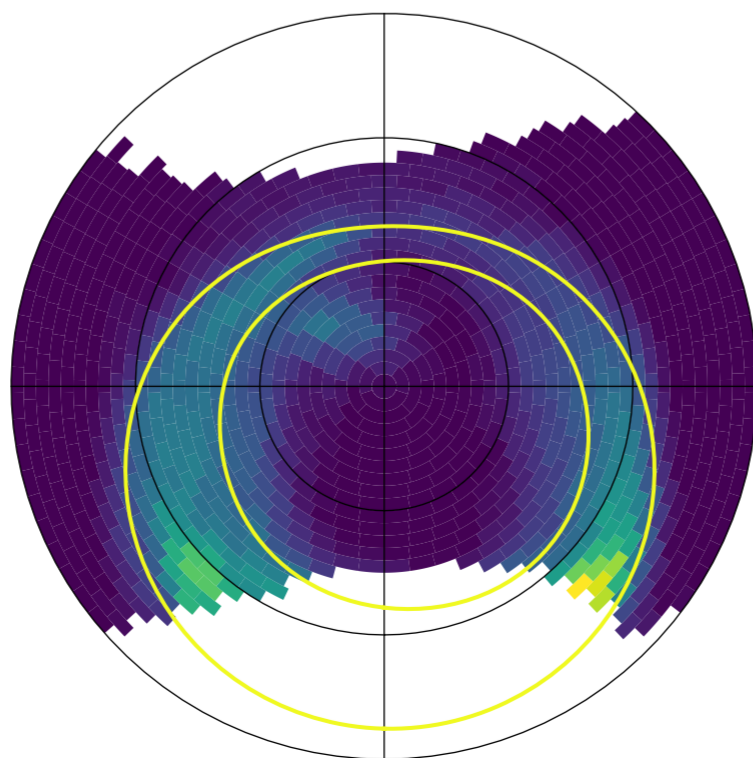
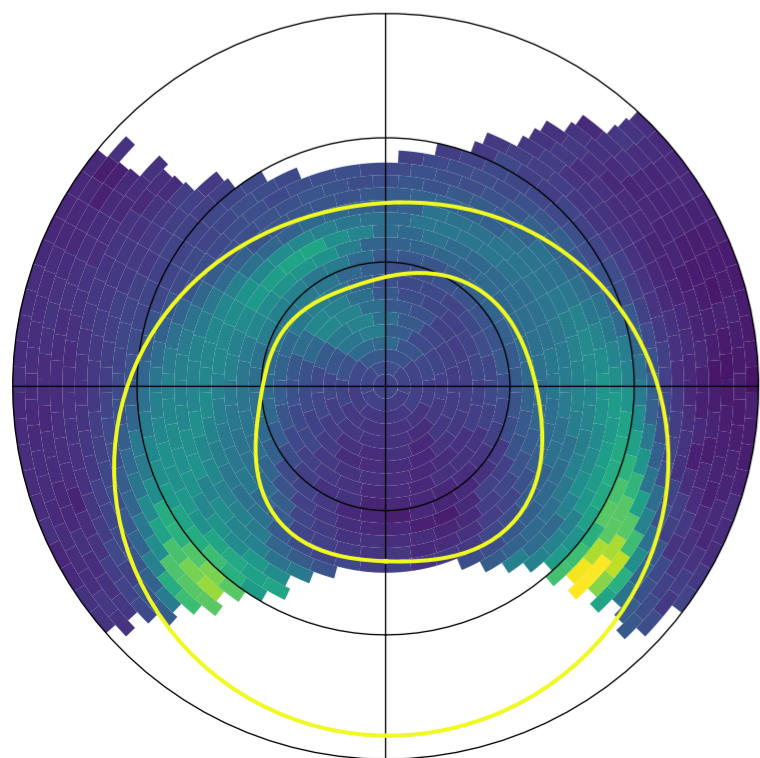
$B_z = 3.31\text{nT}$
 $B_y = 7.41\text{nT}$
 Orbits = 235
 $V_x = -406\text{ km/s}$

4



$B_z = 3.43\text{nT}$
 $B_y = 7.43\text{nT}$
 Orbits = 398
 $V_x = -392\text{ km/s}$

5



$B_z = 2.7\text{nT}$
 $B_y = 6.89\text{nT}$
 Orbits = 205
 $V_x = -419\text{ km/s}$

