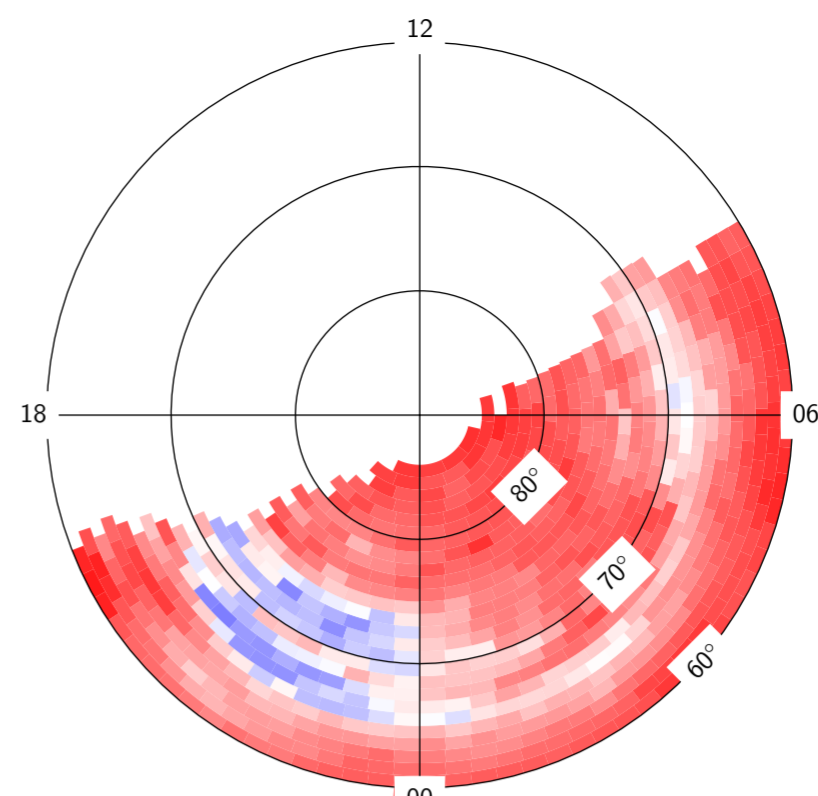
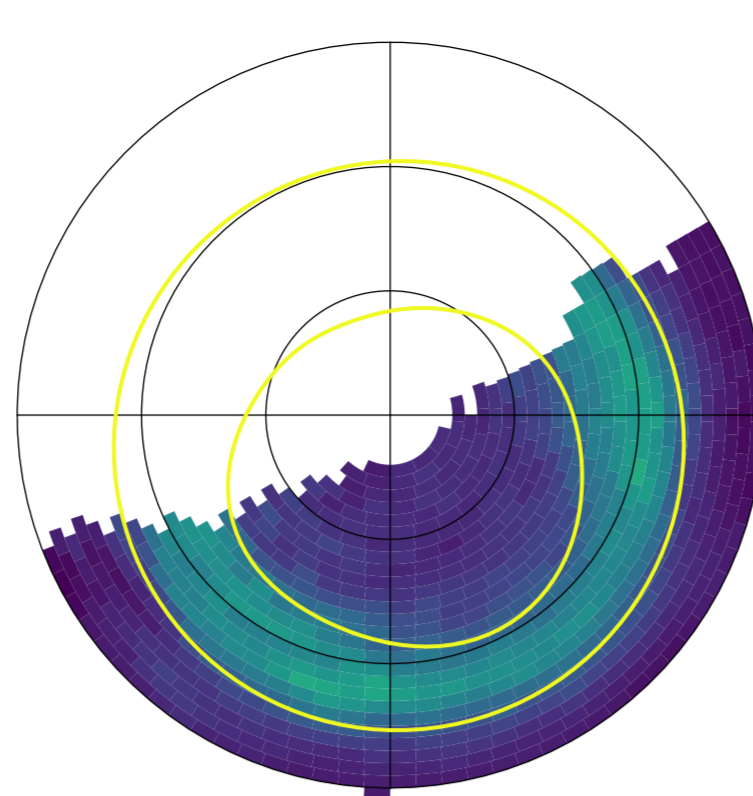
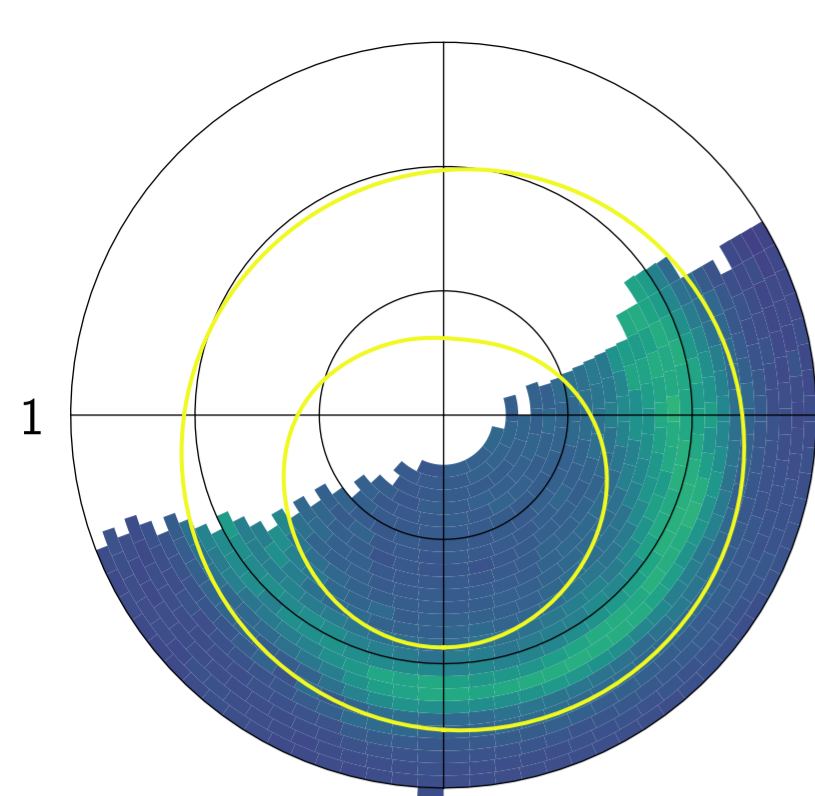


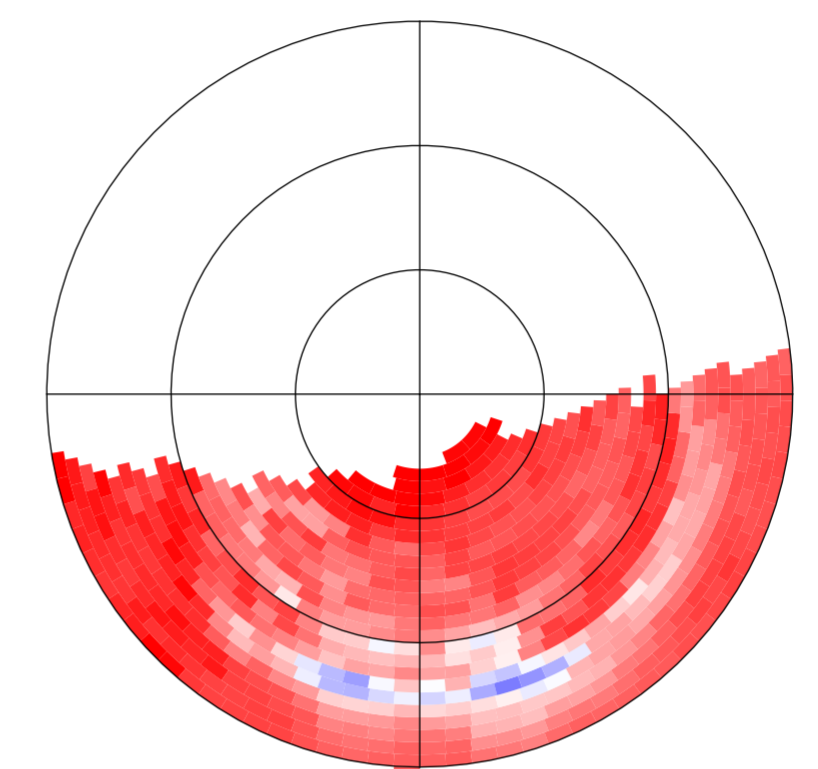
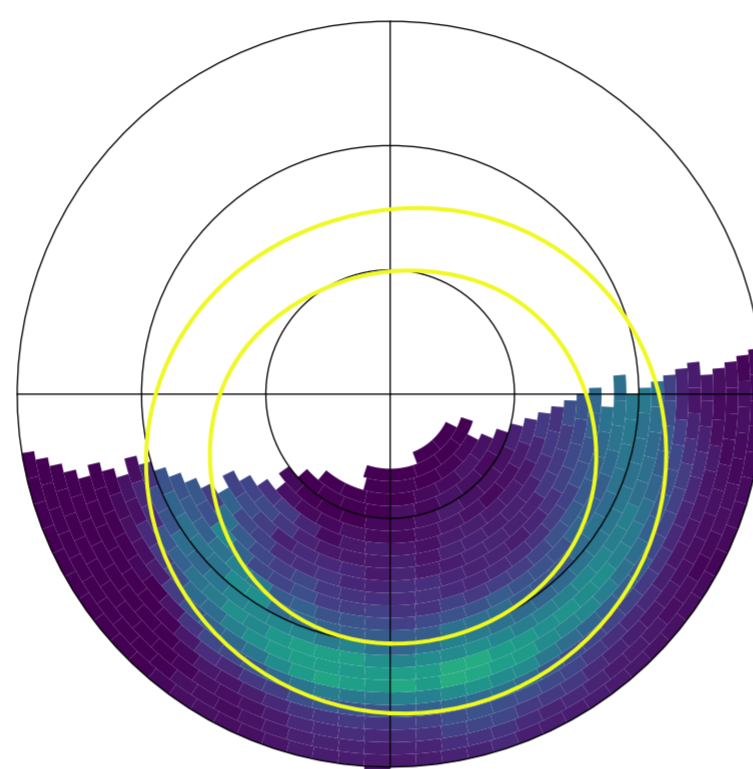
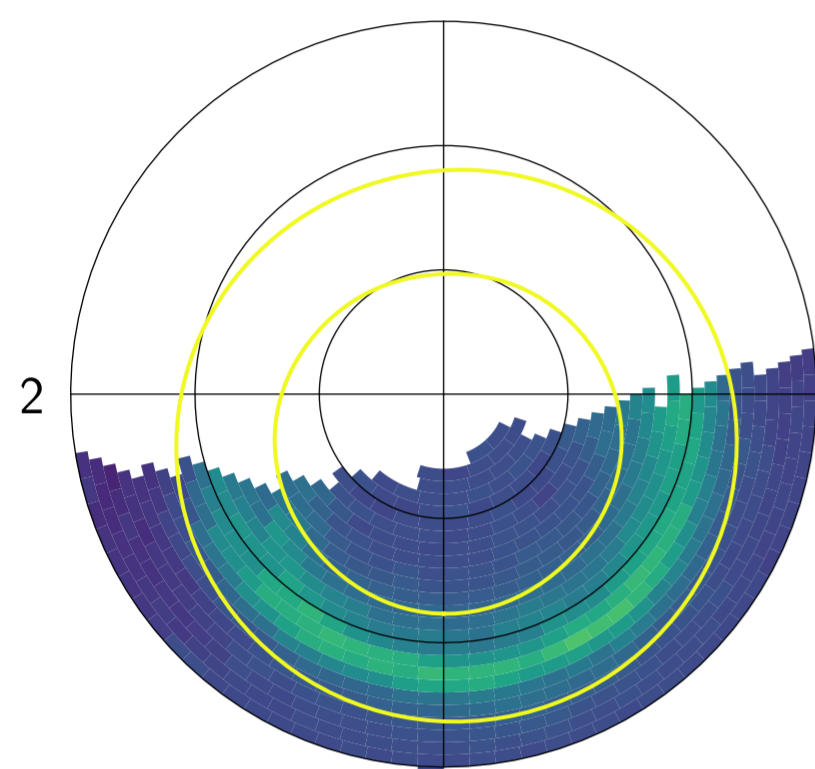
Moyal mean

Mean

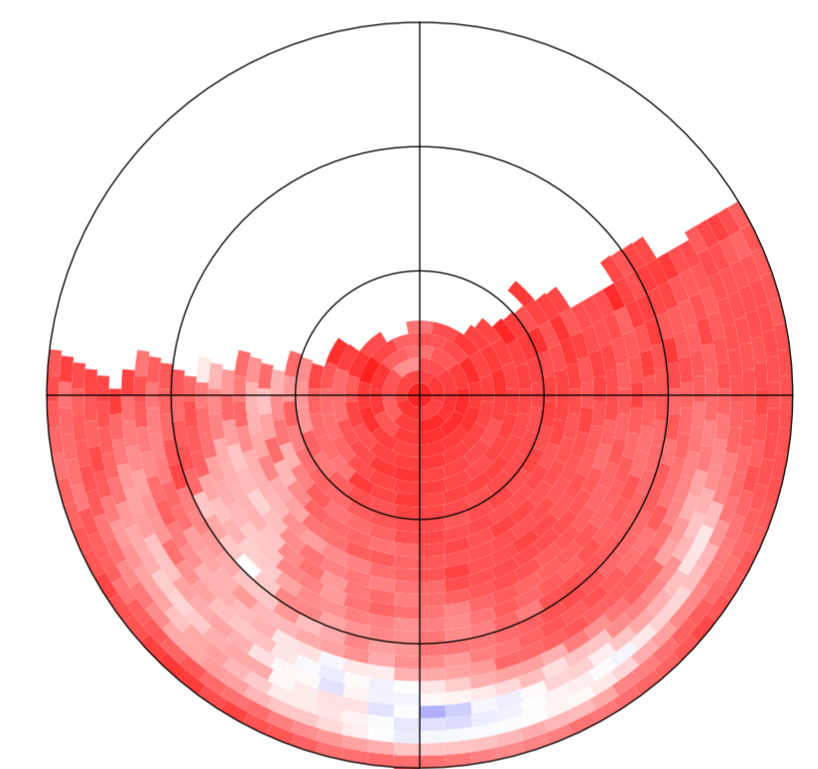
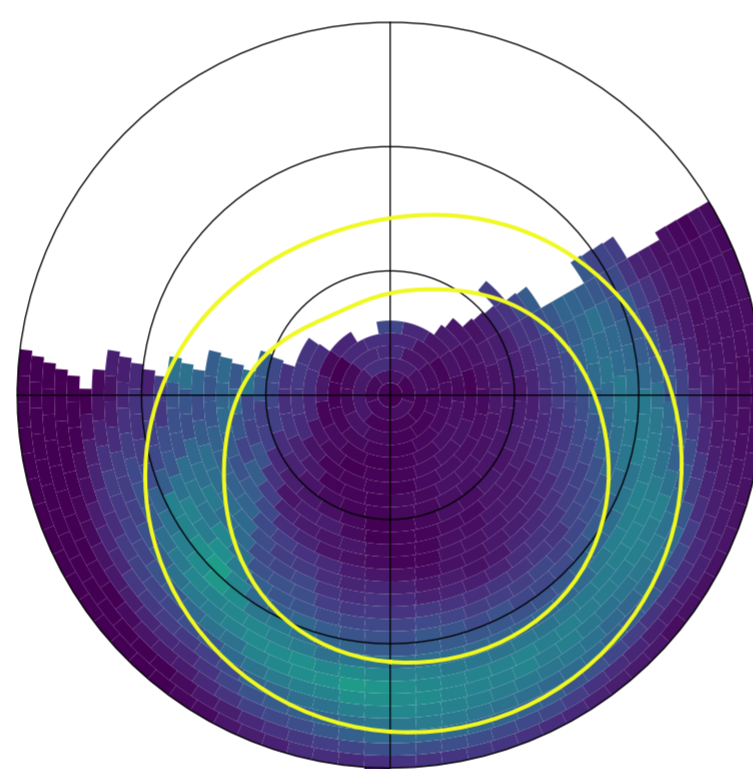
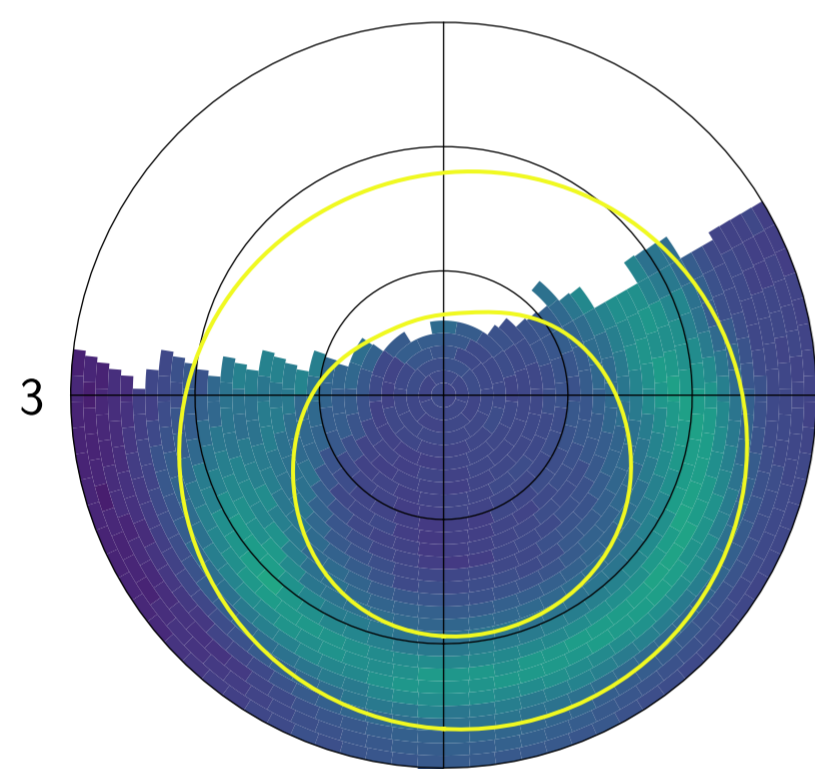
Difference



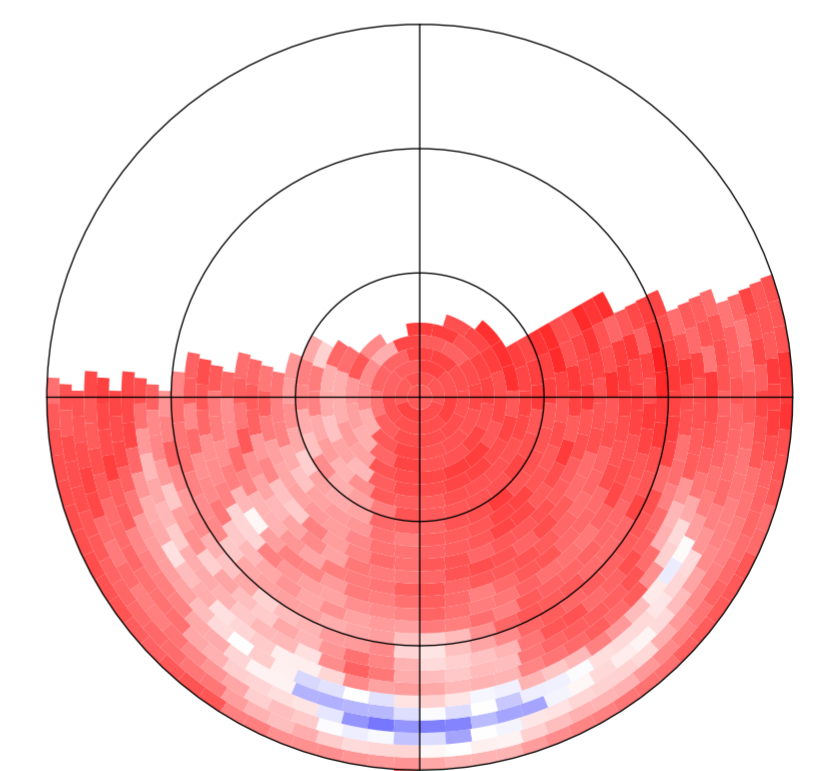
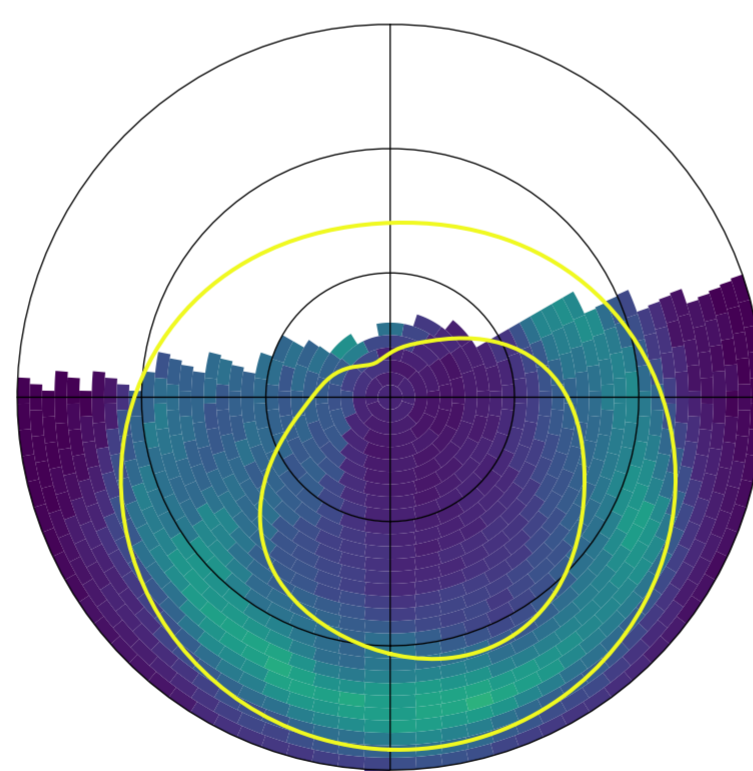
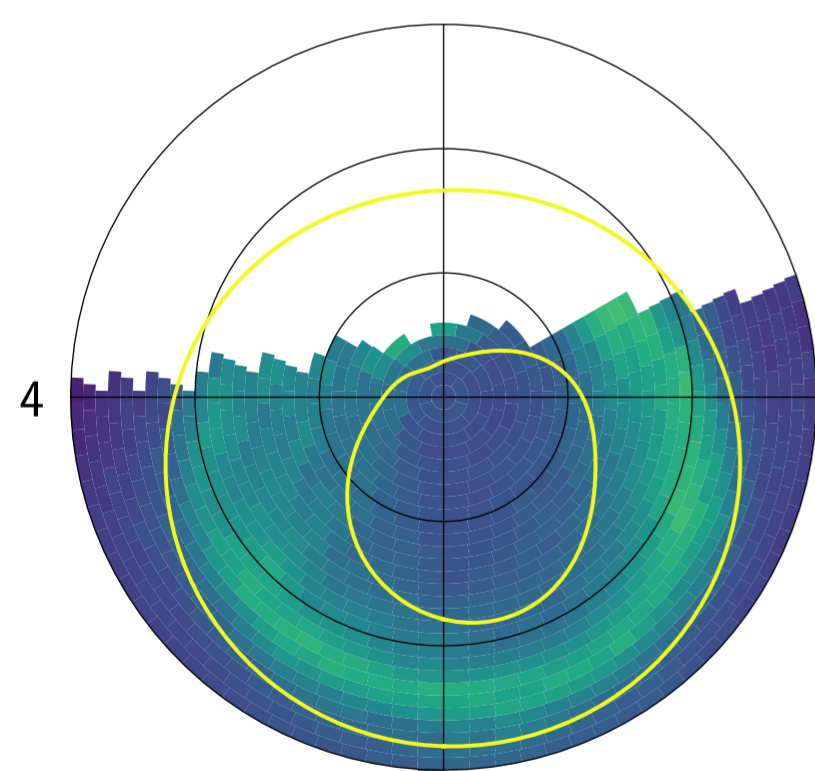
$B_z = 2.72\text{nT}$
 $B_y = -7.13\text{nT}$
 Orbits = 81
 $V_x = -421\text{ km/s}$



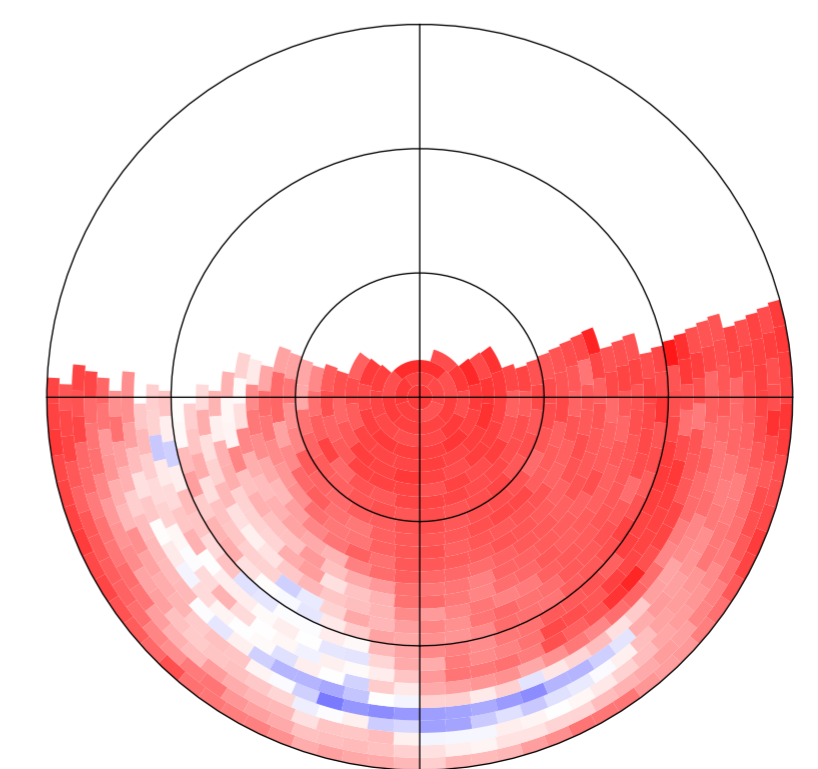
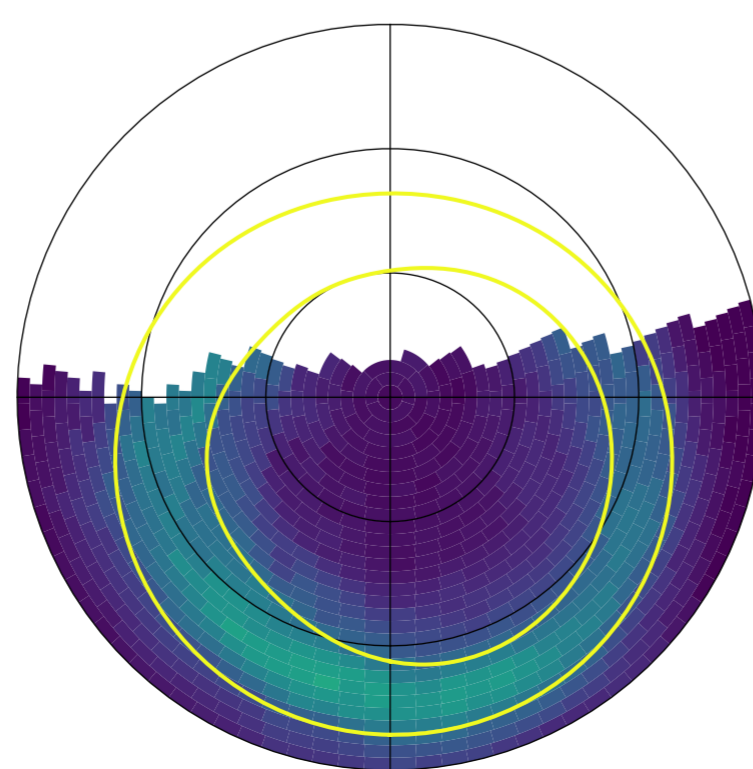
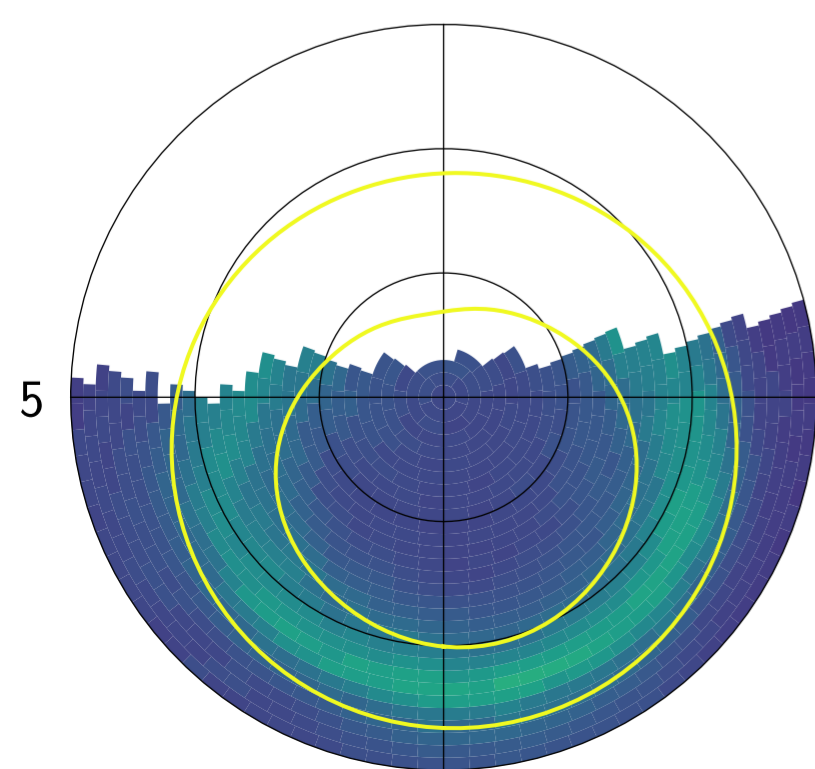
$B_z = 2.32\text{nT}$
 $B_y = -6.39\text{nT}$
 Orbits = 87
 $V_x = -375\text{ km/s}$



$B_z = 3.21\text{nT}$
 $B_y = -7.23\text{nT}$
 Orbits = 244
 $V_x = -379\text{ km/s}$



$B_z = 5.72\text{nT}$
 $B_y = -8.06\text{nT}$
 Orbits = 50
 $V_x = -414\text{ km/s}$



$B_z = 3.27\text{nT}$
 $B_y = -7.04\text{nT}$
 Orbits = 44
 $V_x = -401\text{ km/s}$

