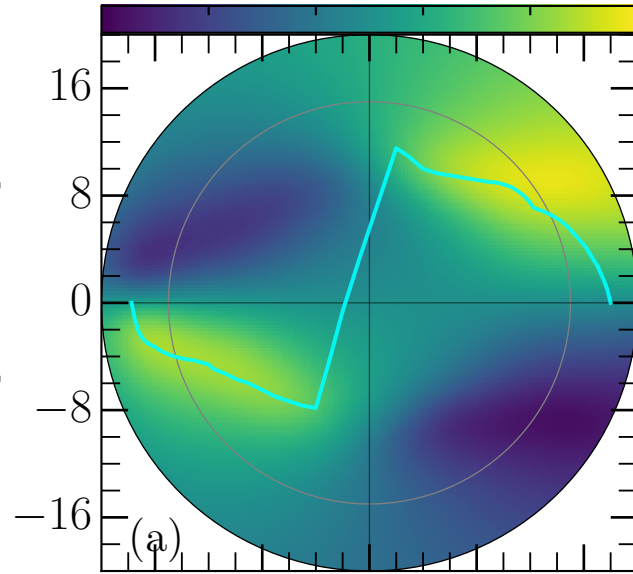


Model: t96

Shear

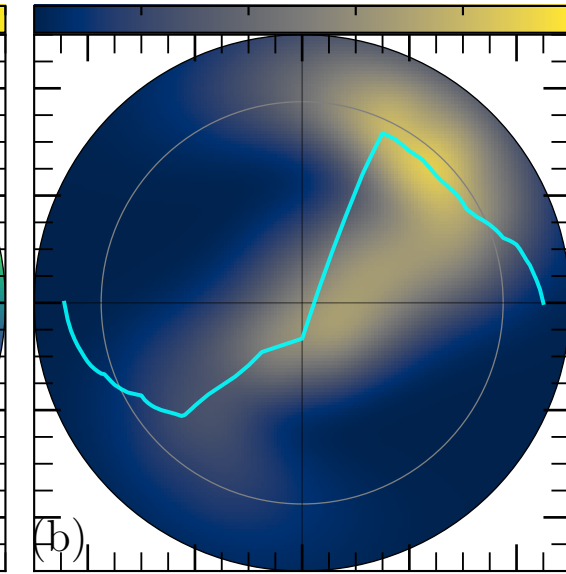
0.2 0.4 0.6 0.8 1.0

Z [GSM,  $R_E$ ]

(a)

Reconnection Energy

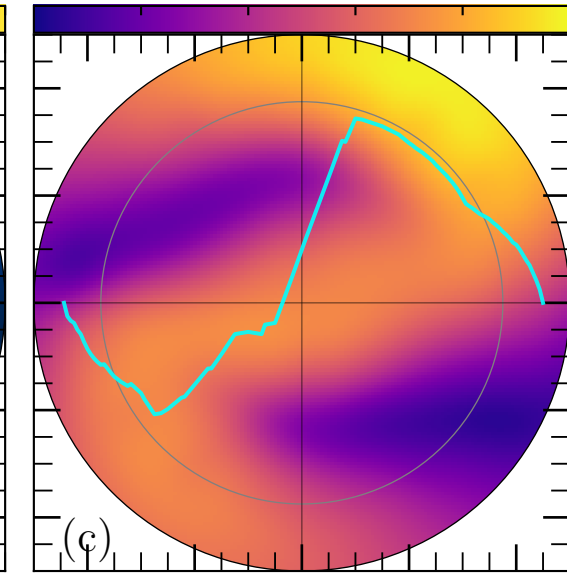
0.2 0.4 0.6 0.8 1.0



(b)

Exhaust Velocity

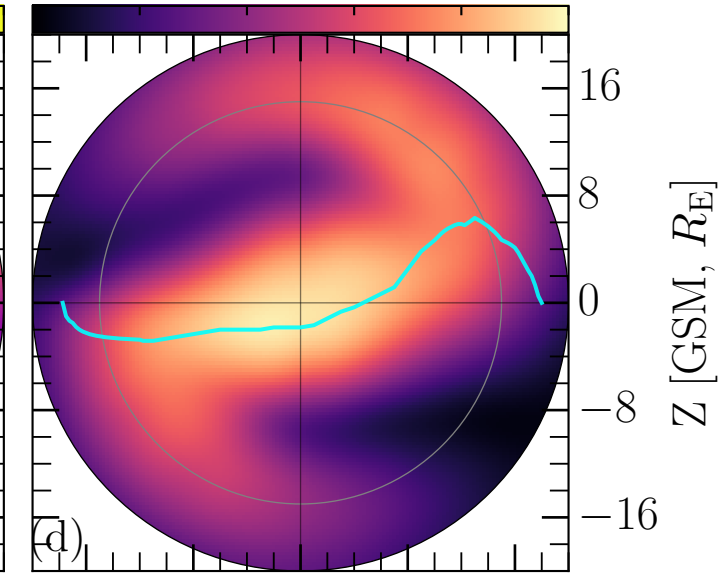
0.2 0.4 0.6 0.8 1.0



(c)

Bisection Field  $B_{\text{imf}} = [-2 \ 2 \ 0]$ 

0.2 0.4 0.6 0.8 1.0



(d)

Clock Angle:  $90.0^\circ$ Y [GSM,  $R_E$ ]Y [GSM,  $R_E$ ]Y [GSM,  $R_E$ ]Y [GSM,  $R_E$ ] Dipole tilt:  $0.0^\circ$