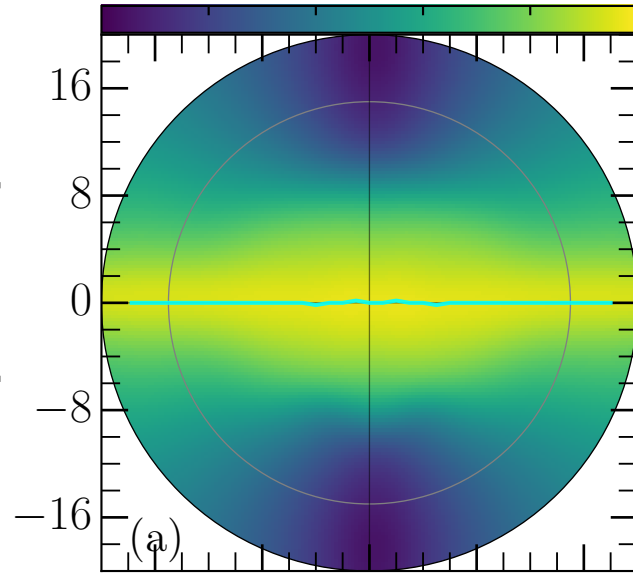


Model: t96

Shear

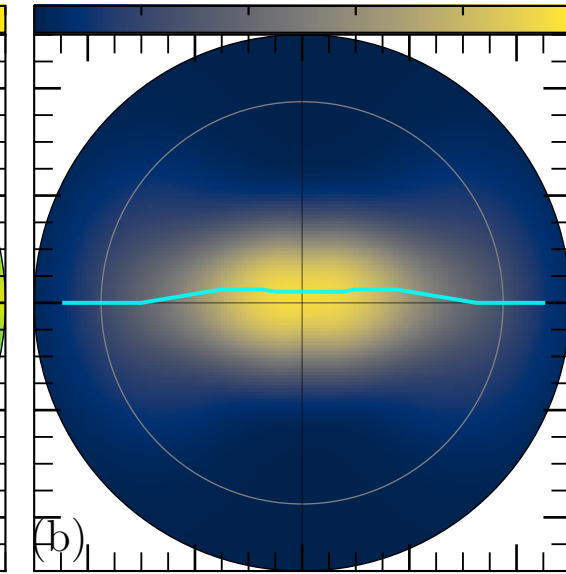
0.2 0.4 0.6 0.8 1.0

Z [GSM, R_E]

(a)

Reconnection Energy

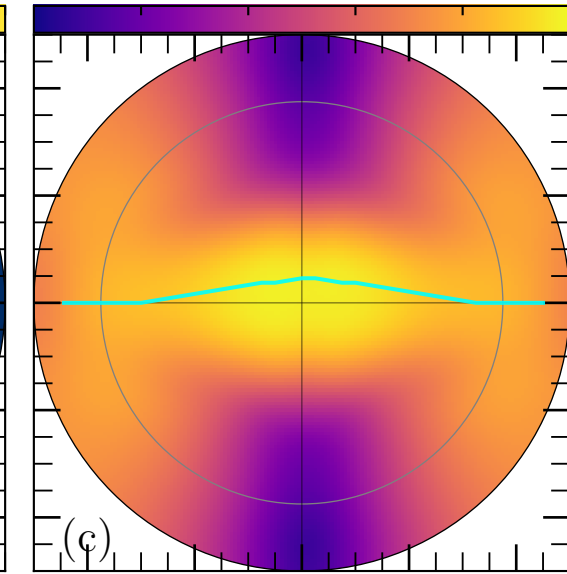
0.2 0.4 0.6 0.8 1.0



(b)

Exhaust Velocity

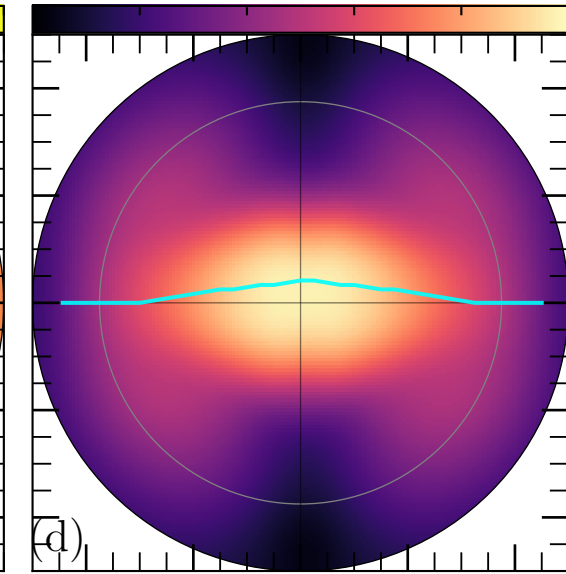
0.2 0.4 0.6 0.8 1.0



(c)

Bisection Field $B_{\text{mf}} = [0\ 0\ -5]$

0.2 0.4 0.6 0.8 1.0



(d)

Clock Angle: 180.0°

Y [GSM, R_E]Y [GSM, R_E]

Dipole tilt: 0.0°

Y [GSM, R_E]Z [GSM, R_E]