

Chad Bustard



University of Wisconsin - Madison Advisor: Ellen G. Zweibel

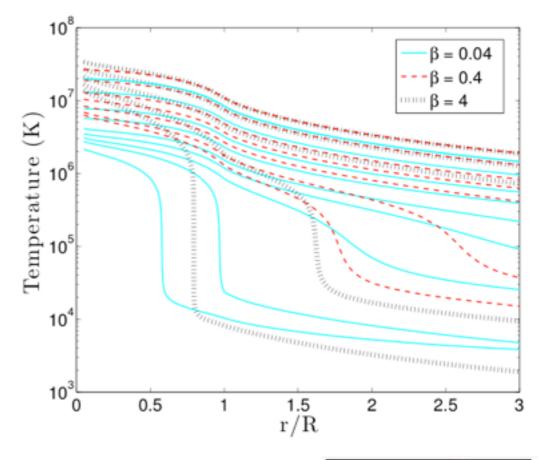
Primary Research Interest: Galactic Winds

Versatile toy model described in Bustard, Zweibel, & D'Onghia (2016), ApJ

What can we say about mass outflow rate? Importance of radiative cooling?

How do various cosmic ray treatments affect the outflow?

Galactic wind termination shocks - implications for CGM and observations? Cosmic ray accelerators?



Please read: http://adsabs.harvard.edu/abs/2016ApJ...819...29B

then email: <u>bustard@wisc.edu</u> or come talk to me!

