Figure 1. from The Tayler Instability in the Anelastic Approximation null 2019 APJ 881 66 doi:10.3847/1538-4357/ab2a11 https://dx.doi.org/10.3847/1538-4357/ab2a11 © 2019. The American Astronomical Society. All rights reserved.

=-0.0226 $\tilde{\xi}_{\theta} \times 0.05$ $\tilde{\xi}_{r,\theta,z}$ =-0.0077 $ilde{\xi}_{r,\theta,z}$ $\tilde{\omega}_2^2 = 0.0112$ $ilde{\xi}_{r, heta,z}$ 1.1 1.2 1.3 1.4 1.0 \tilde{r}