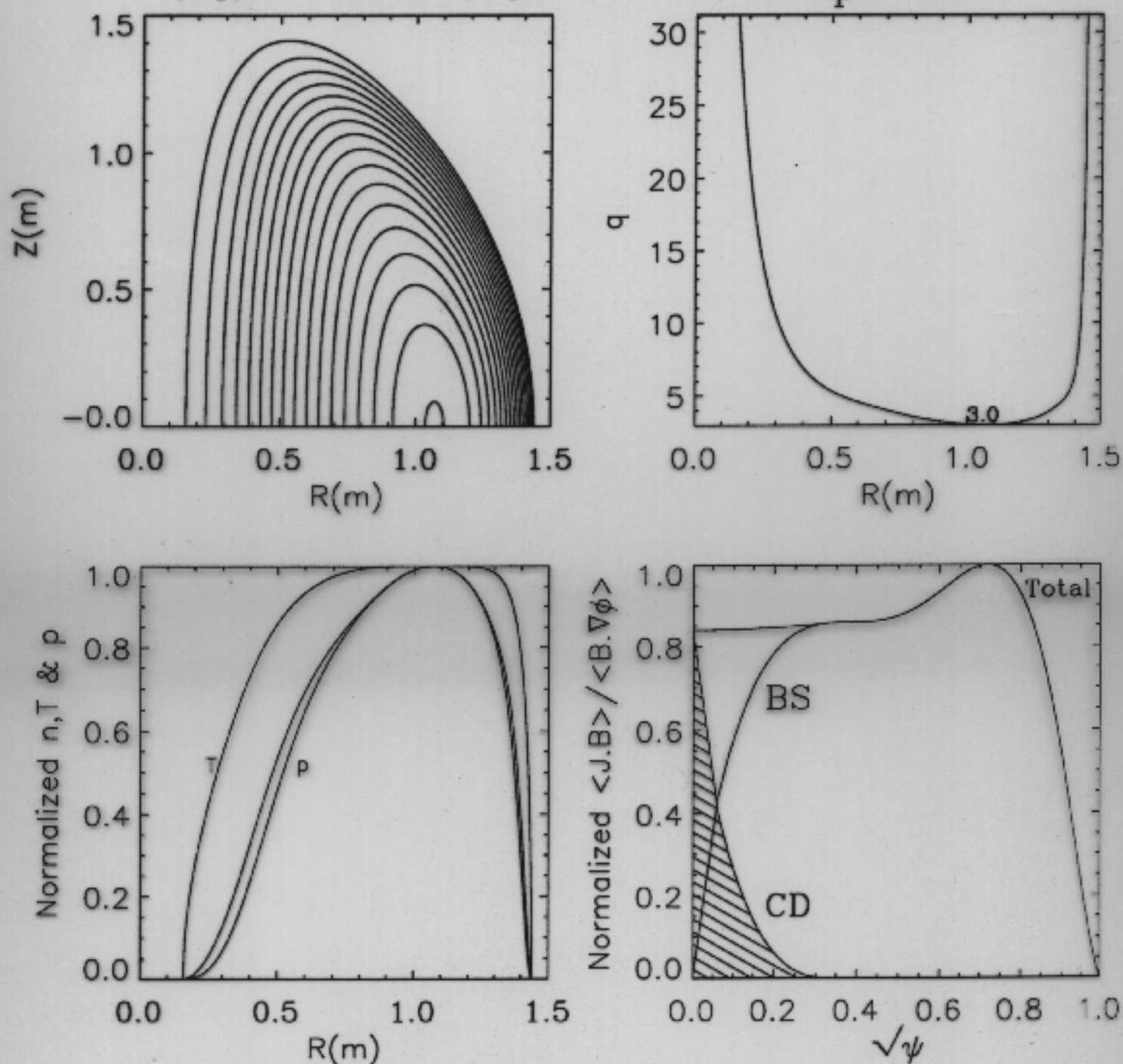


$$A=1.25, \kappa=2.2, \delta=0.45$$

$$\beta_N=6.53, \beta_t=20.0\%, f_{vp}=99\%$$



Stable to ballooning and $n=1$ kink modes with conducting wall