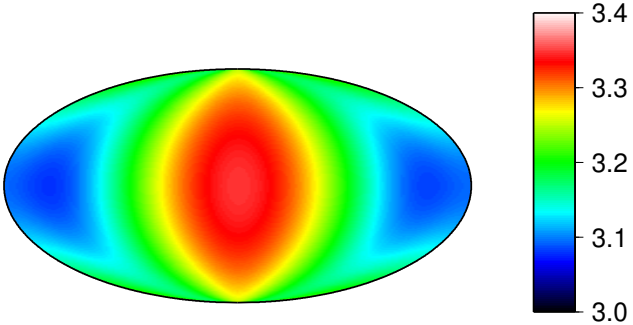
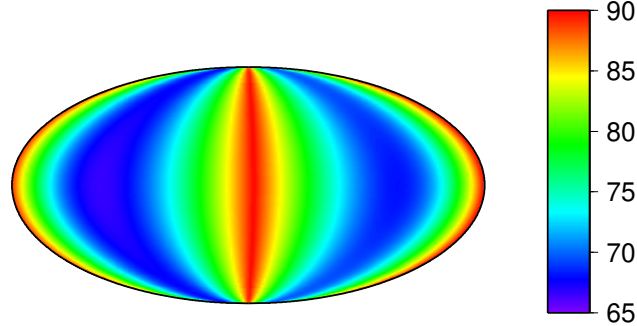
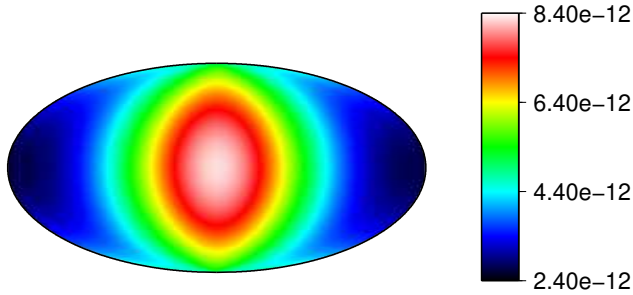


(a) Compression ratios s.



(b) Tilt angle $\alpha = \angle(\mathbf{B}, \mathbf{n})$.



(c) Total downstream pressure P_2 in *dyne*.