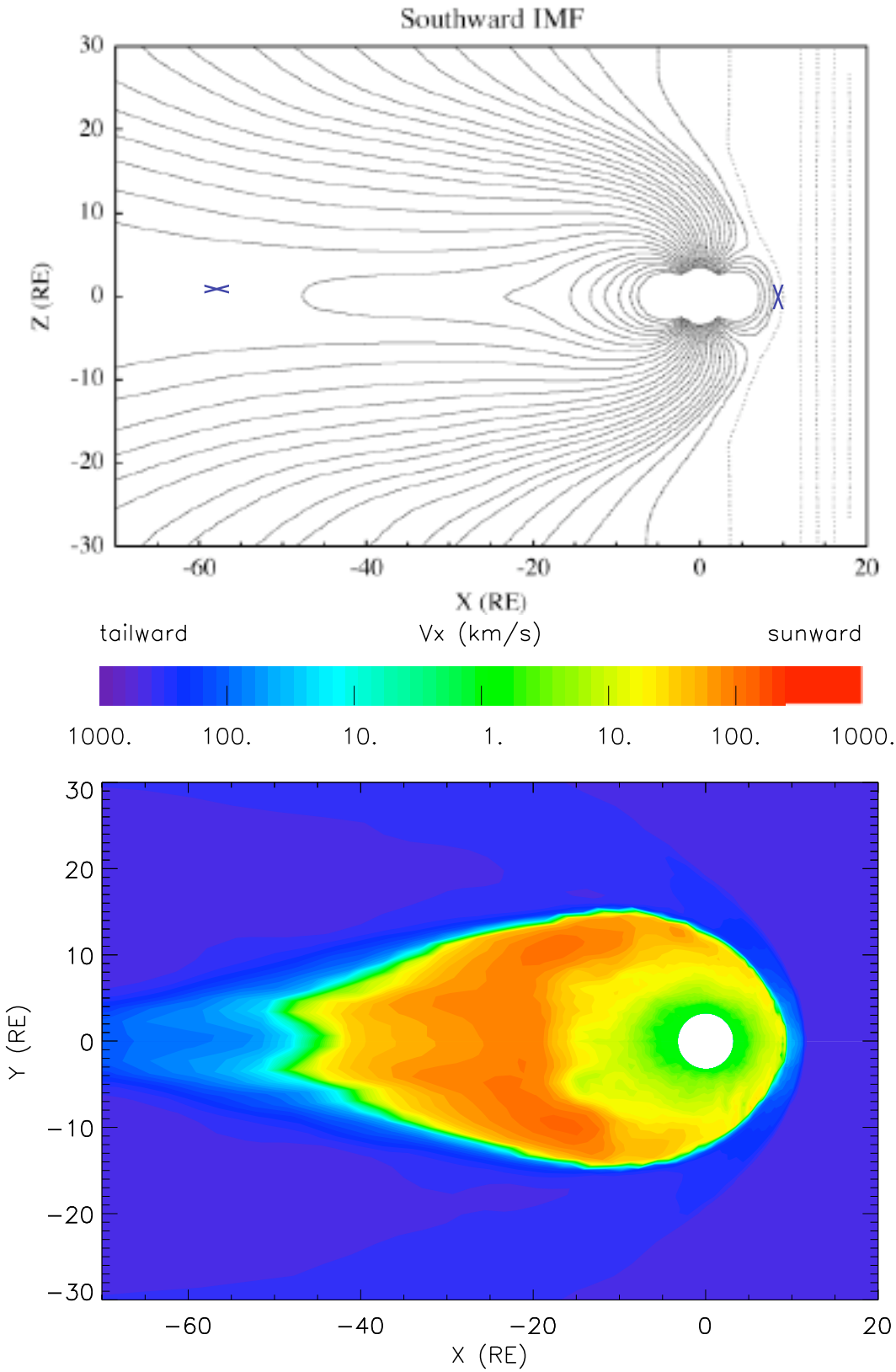
Southward IMF
30
20
10
0
-10
-20
-30
Z (RE)
-60
-40
-20
0
20
X (RE)
tailward
Vx (km/s)
sunward
1000.
100.
10.
1.
10.
100.
1000.
30
20
10
0
−10
−20
−30
Y (RE)
−60
−40
−20
0
20
X (RE)

Figure 4