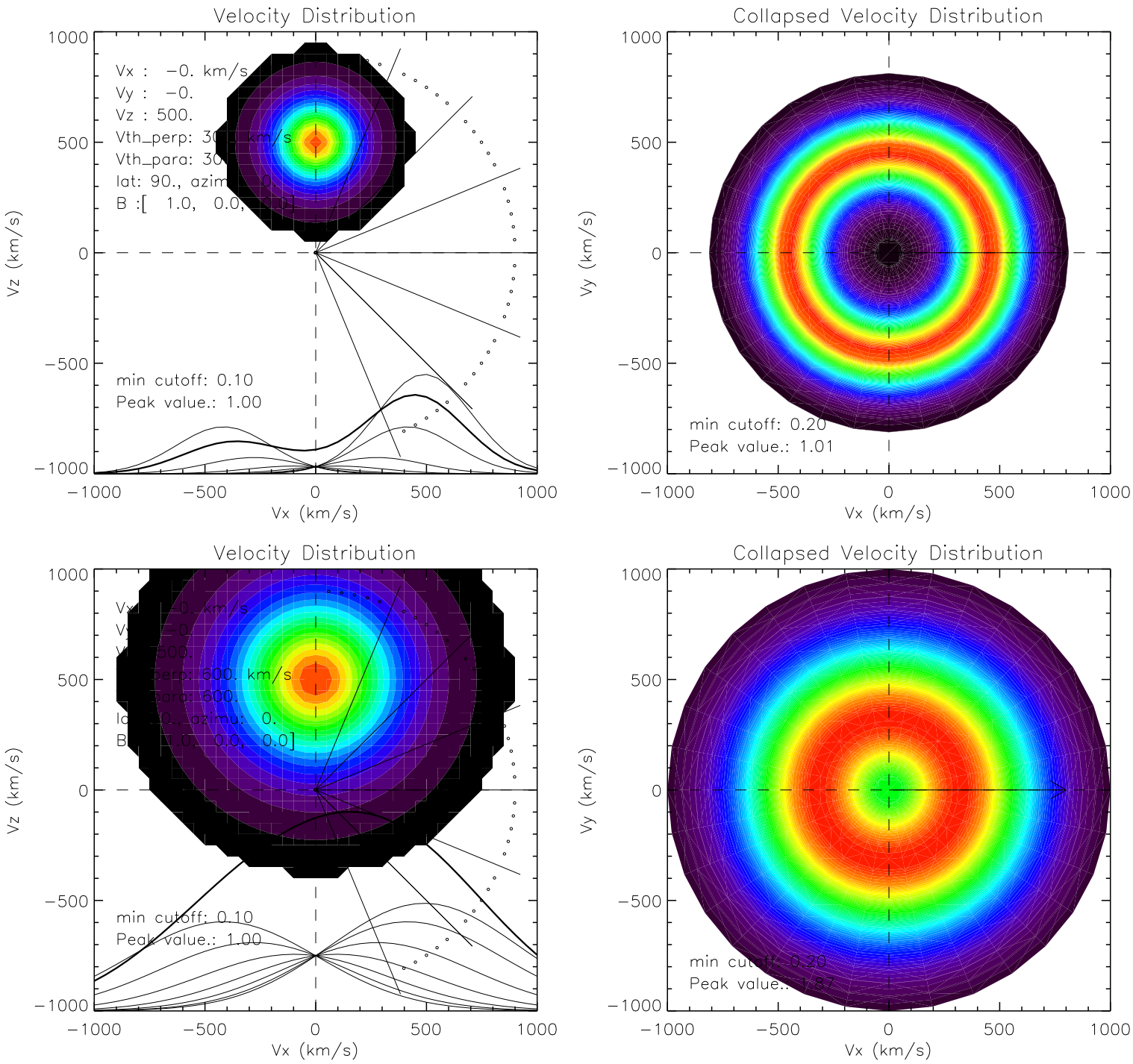
Velocity Distribution
Vx : −0. km/s
Vy : −0.
Vz : 500.
Vth_perp: 30
km/s
Vth_para: 30
lat: 90., azim
0.
B :[1.0, 0.0,
min cutoff: 0.10
Peak value.: 1.00
Vz (km/s)
Vx (km/s)
Collapsed Velocity Distribution
min cutoff: 0.20
Peak value.: 1.01
Vy (km/s)
Vx (km/s)
Velocity Distribution
km/s
500.
perp: 600. km/s
para: 600.
azimu: 0.
1.0, 0.0, 0.0]
min cutoff: 0.10
Peak value.: 1.00
Vz (km/s)
Vx (km/s)
Collapsed Velocity Distribution
min cutoff: 0.20
Peak value.: 1.87
Vy (km/s)
Vx (km/s)