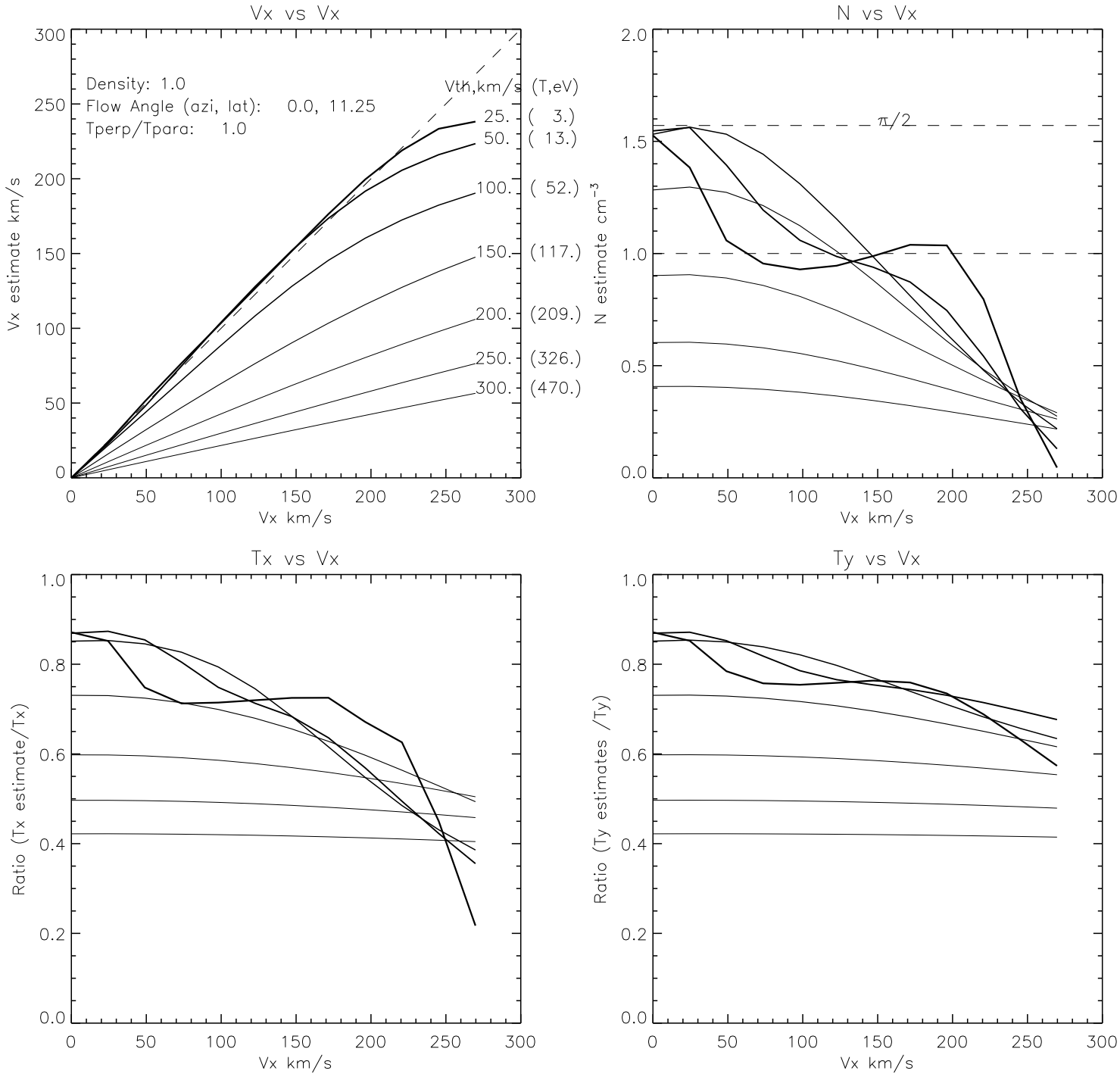
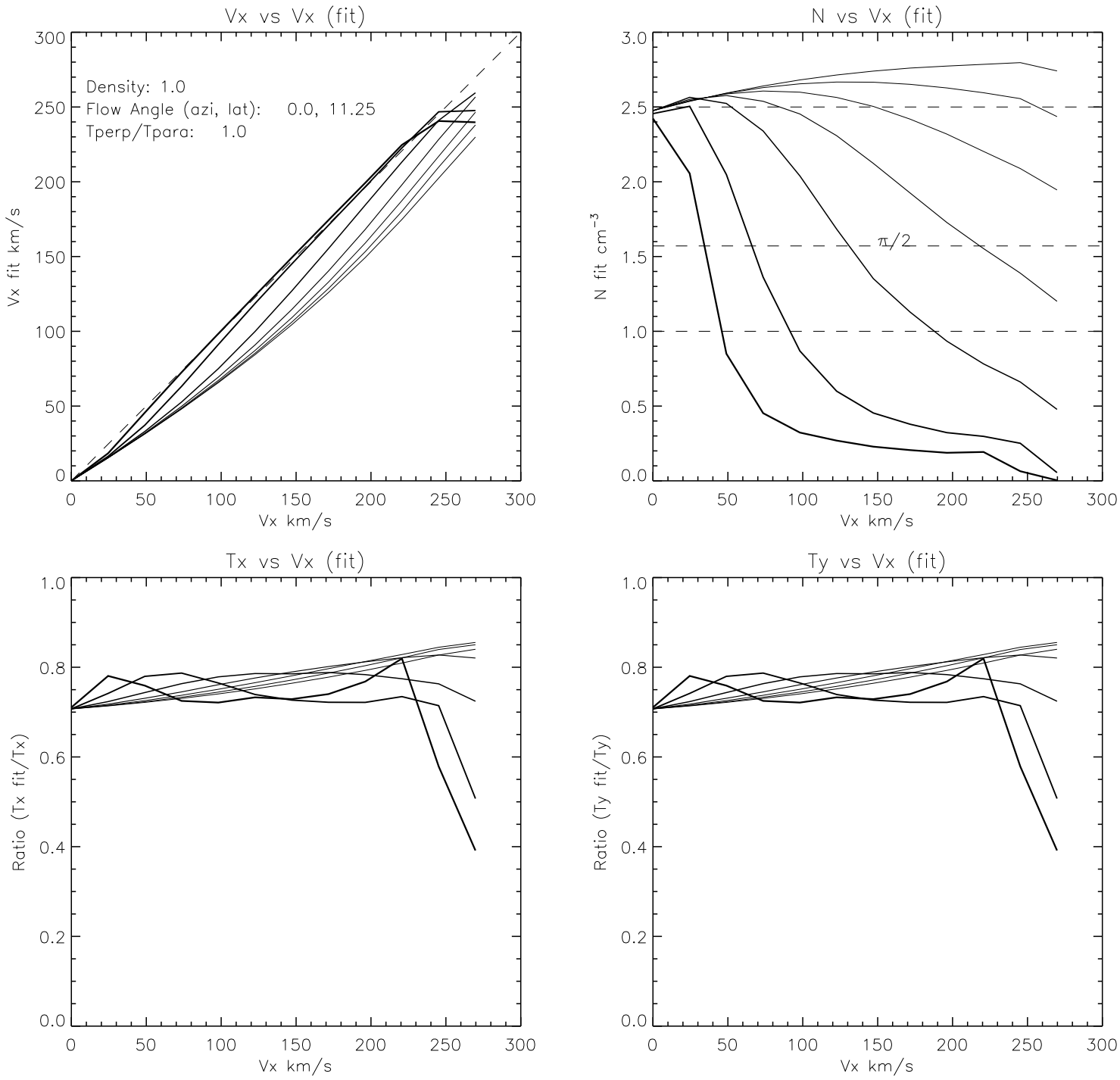

Vx vs Vx
Density: 1.0
Flow Angle (azi, lat): 0.0, 11.25
Tperp/Tpara: 1.0
Vth,km/s (T,eV)
25. (3.)
50. (13.)
100. (52.)
150. (117.)
200. (209.)
250. (326.)
300. (470.)
Vx estimate km/s
Vx km/s
N vs Vx
π/2
N estimate cm^{-3}
Vx km/s
Tx vs Vx
Ratio (Tx estimate/Tx)
Vx km/s
Ty vs Vx
Ratio (Ty estimates /Ty)
Vx km/s


Vx vs Vx (fit)
Density: 1.0
Flow Angle (azi, lat): 0.0, 11.25
Tperp/Tpara: 1.0
Vx fit km/s
Vx km/s
N vs Vx (fit)
N fit cm^{-3}
π/2
Vx km/s
Tx vs Vx (fit)
Ratio (Tx fit/Tx)
Vx km/s
Ty vs Vx (fit)
Ratio (Ty fit/Ty)
Vx km/s