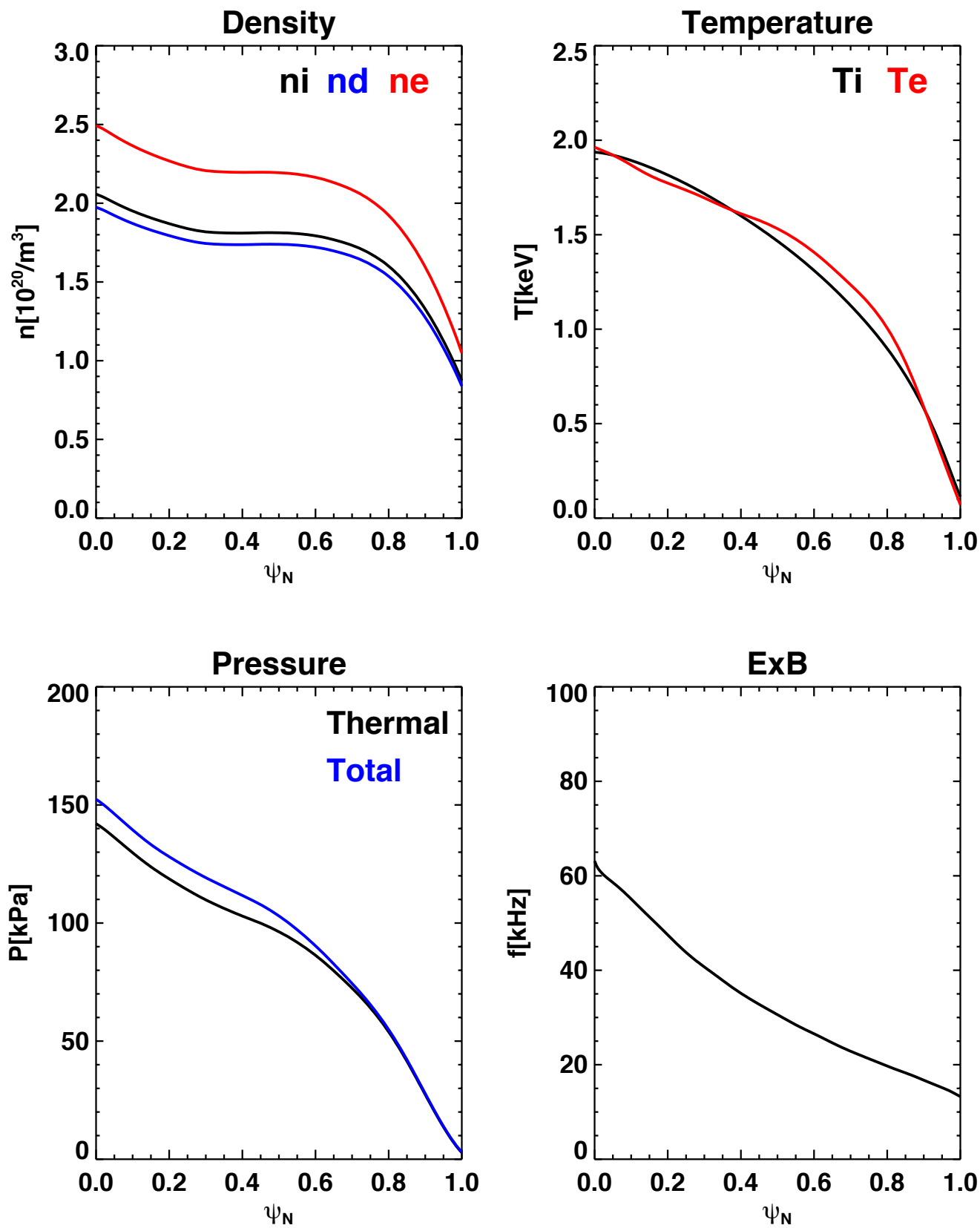
Density
ni nd ne
n[10^20/m^3]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0 0.2 0.4 0.6 0.8 1.0
ψN
Temperature
Ti Te
T[keV]
2.5
2.0
1.5
1.0
0.5
0.0
0.0 0.2 0.4 0.6 0.8 1.0
ψN
Pressure
Thermal
Total
P[kPa]
200
150
100
50
0
0.0 0.2 0.4 0.6 0.8 1.0
ψN
ExB
f[kHz]
100
80
60
40
20
0
0.0 0.2 0.4 0.6 0.8 1.0
ψN