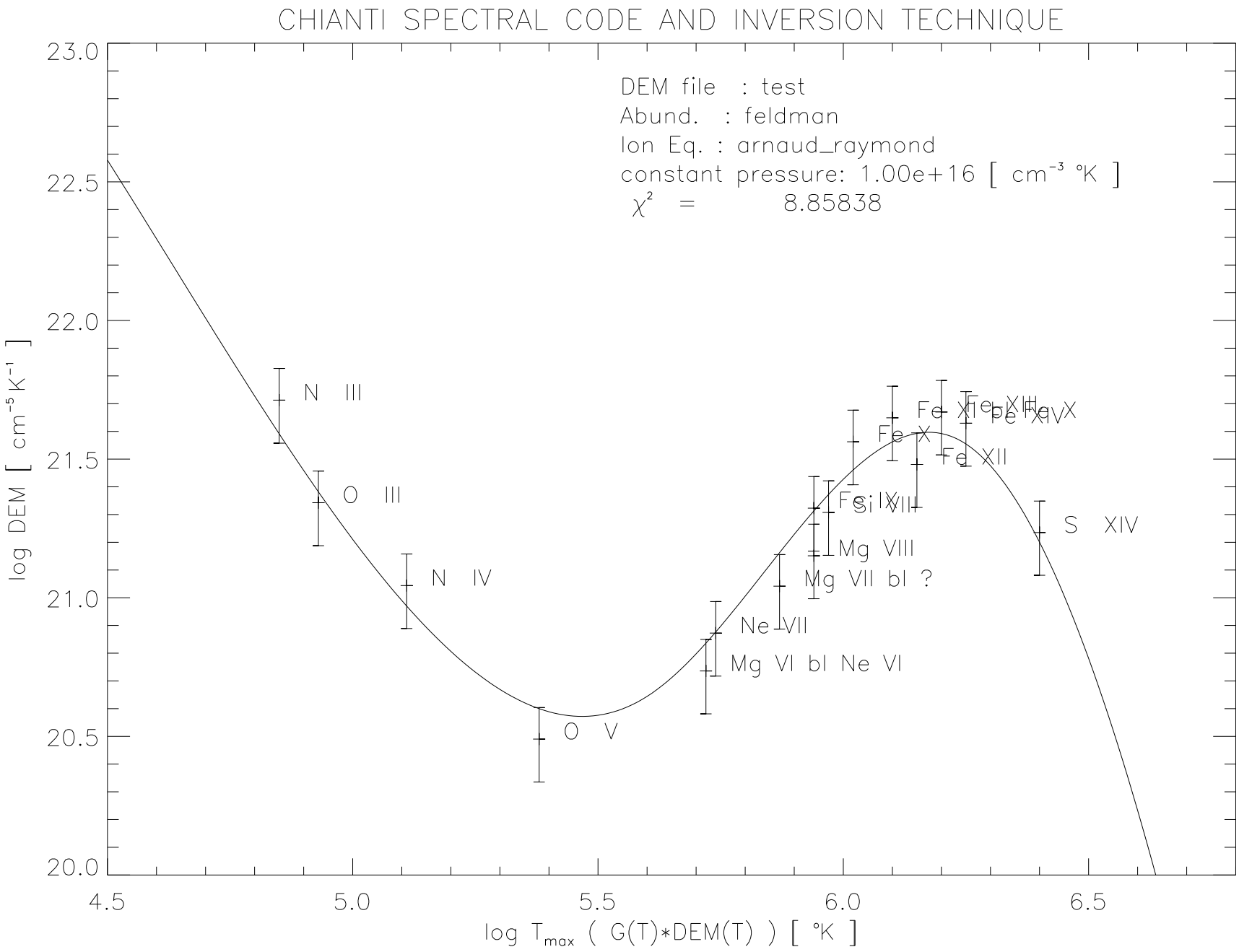
CHIANTI SPECTRAL CODE AND INVERSION TECHNIQUE
DEM file : test
Abund. : feldman
Ion Eq. : arnaud_raymond
constant pressure: 1.00e+16 [cm^{-3} °K]
χ^2 = 8.85838
N III
O III
N IV
O V
Ne VII
Mg VI bl Ne VI
Mg VII bl ?
Mg VIII
Si VIII
Fe IX
Fe X
Fe XII
Fe XIII
Fe XIV
S XIV
log DEM [cm^{-5}K^{-1}]
log T_{max} (G(T)*DEM(T)) [°K]
23.0
22.5
22.0
21.5
21.0
20.5
20.0
4.5
5.0
5.5
6.0
6.5