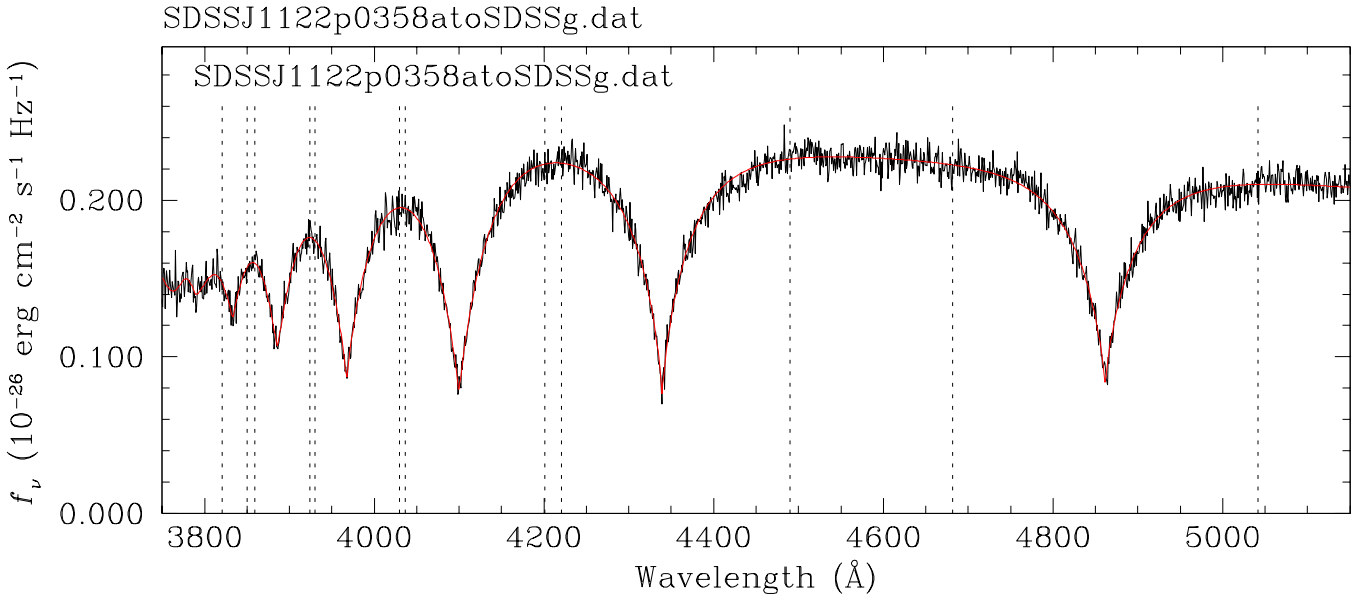
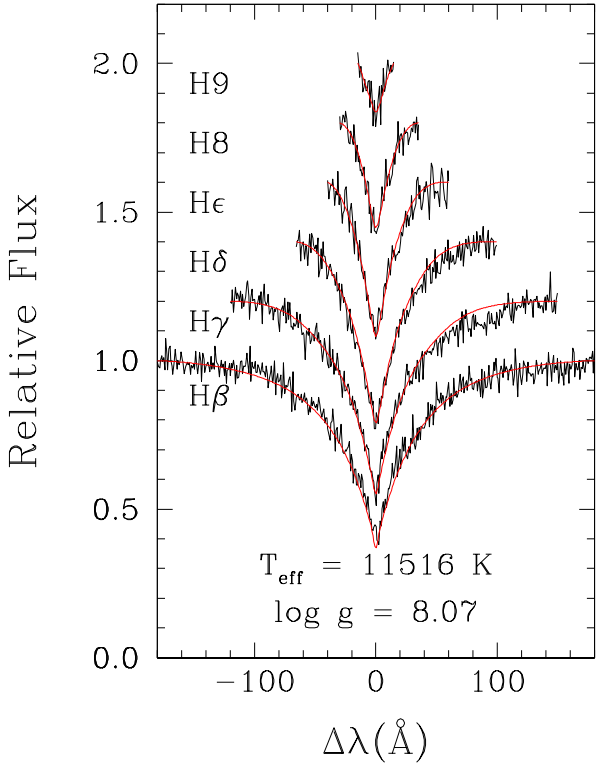
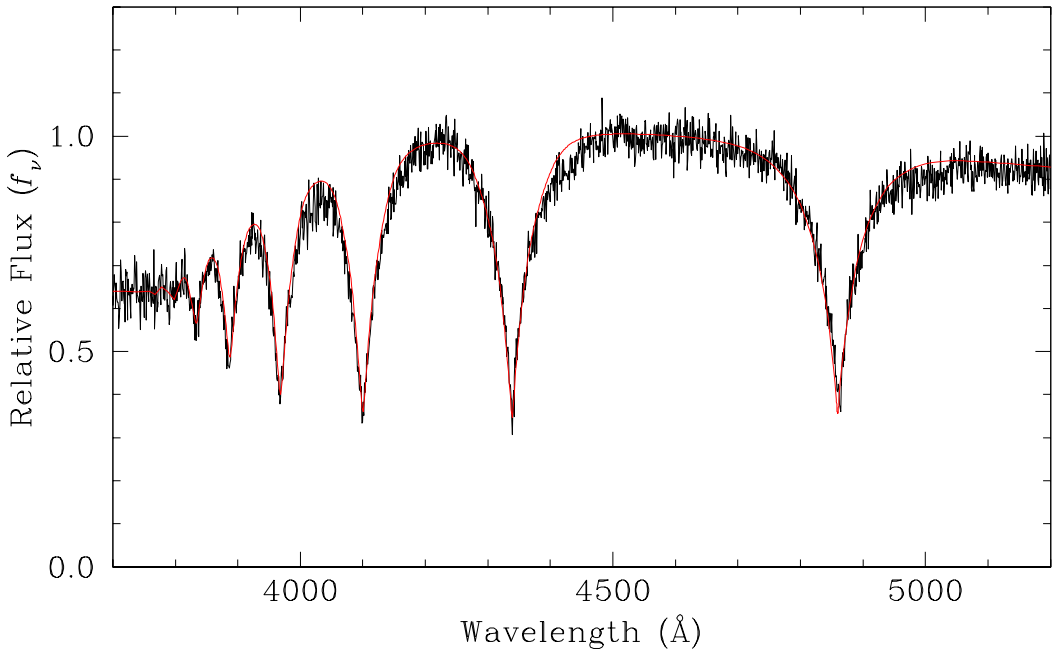

SDSSJ1122p0358atoSDSSg.dat
SDSSJ1122p0358atoSDSSg.dat
f_ν (10^{-26} erg cm^{-2} s^{-1} Hz^{-1})
0.000
0.100
0.200
3800
4000
4200
4400
4600
4800
5000
Wavelength (Å)


Relative Flux
0.0
0.5
1.0
1.5
2.0
H9
H8
Hϵ
Hδ
Hγ
Hβ
T_{eff} = 11516 K
log g = 8.07
−100
0
100
Δλ(Å)


Relative Flux (f_ν)
0.0
0.5
1.0
4000
4500
5000
Wavelength (Å)