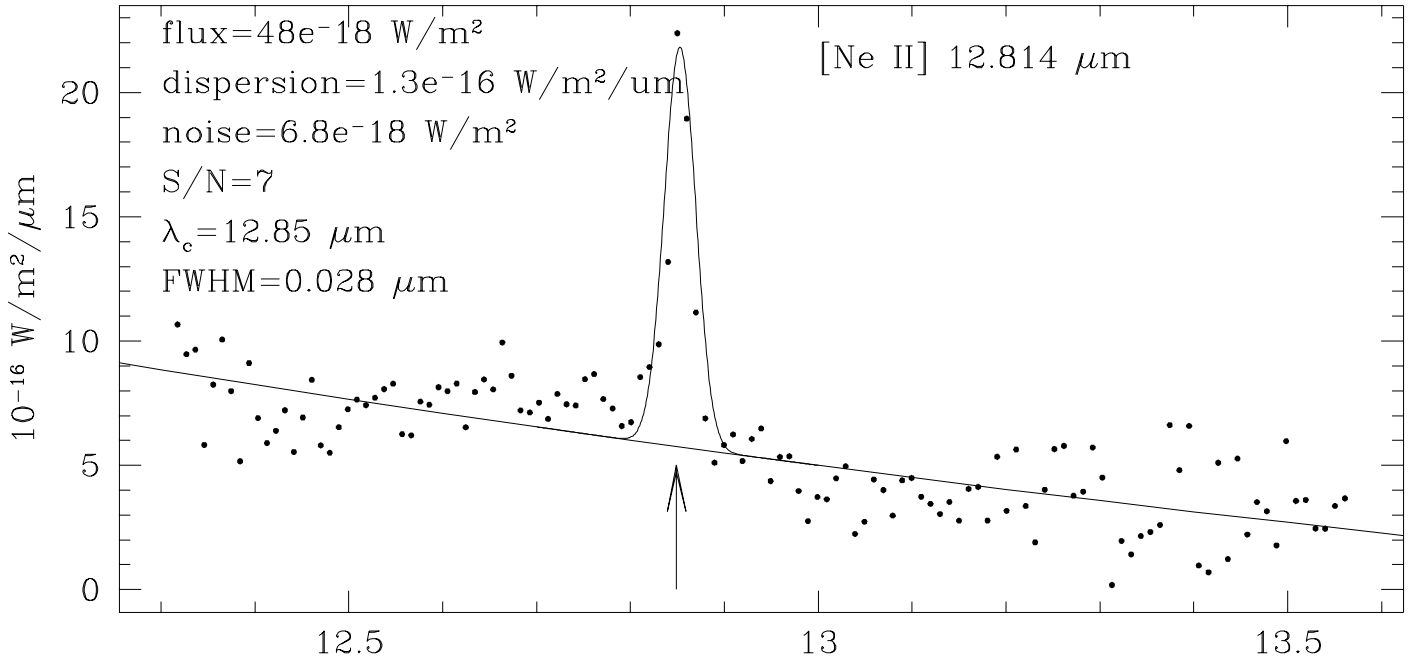
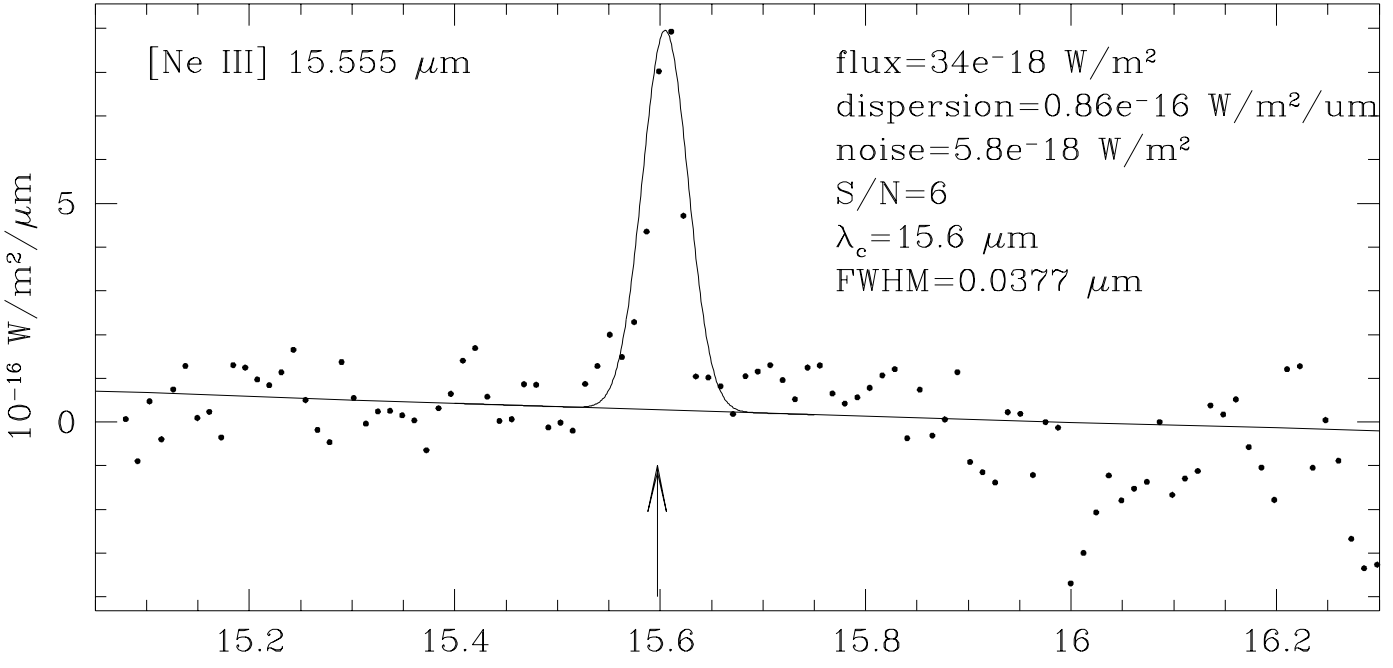

flux=48e-18 W/m²
dispersion=1.3e-16 W/m²/um
noise=6.8e-18 W/m²
S/N=7
λc=12.85 μm
FWHM=0.028 μm
[Ne II] 12.814 μm
10⁻¹⁶ W/m²/μm
20
15
10
5
0
12.5
13
13.5


[Ne III] 15.555 μm
flux=34e-18 W/m²
dispersion=0.86e-16 W/m²/um
noise=5.8e-18 W/m²
S/N=6
λc=15.6 μm
FWHM=0.0377 μm
10⁻¹⁶ W/m²/μm
5
0
15.2
15.4
15.6
15.8
16
16.2