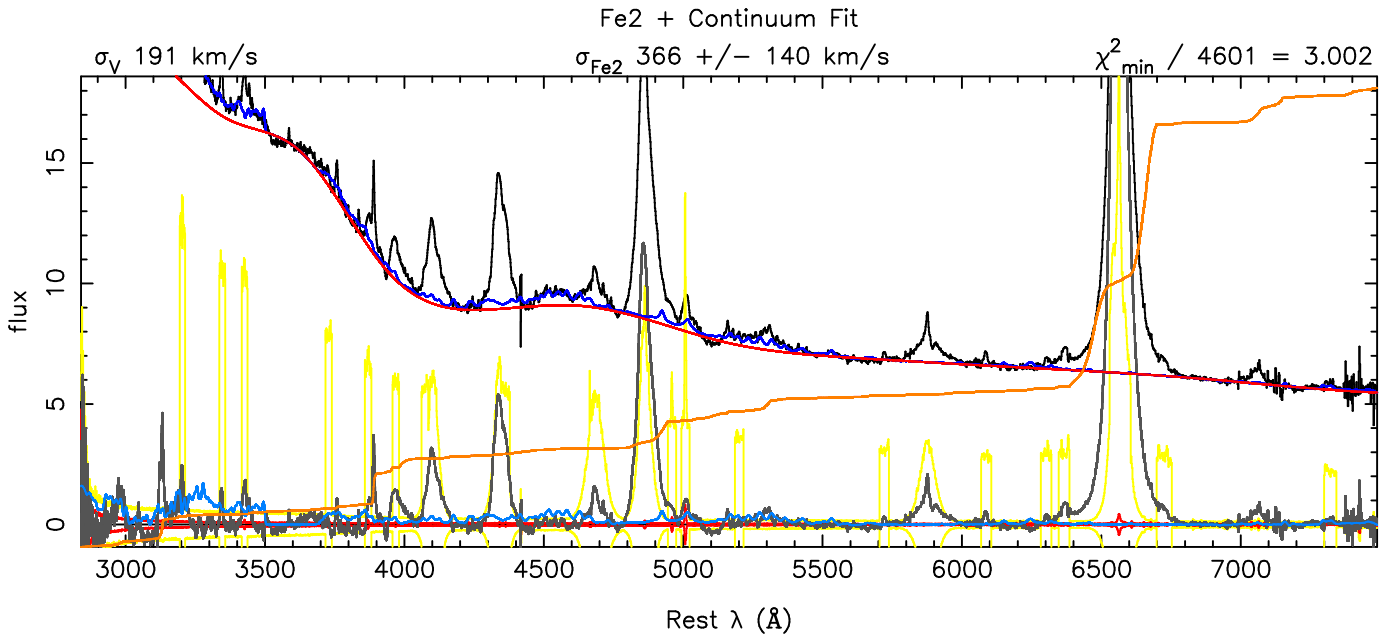
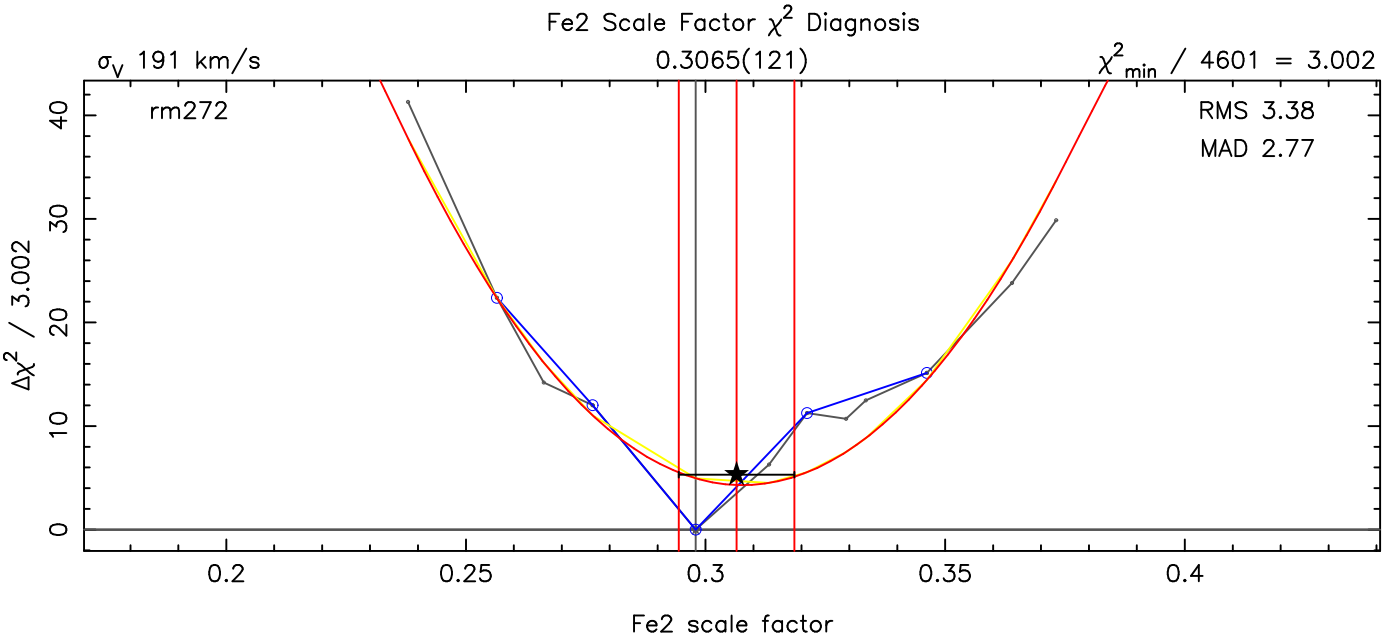
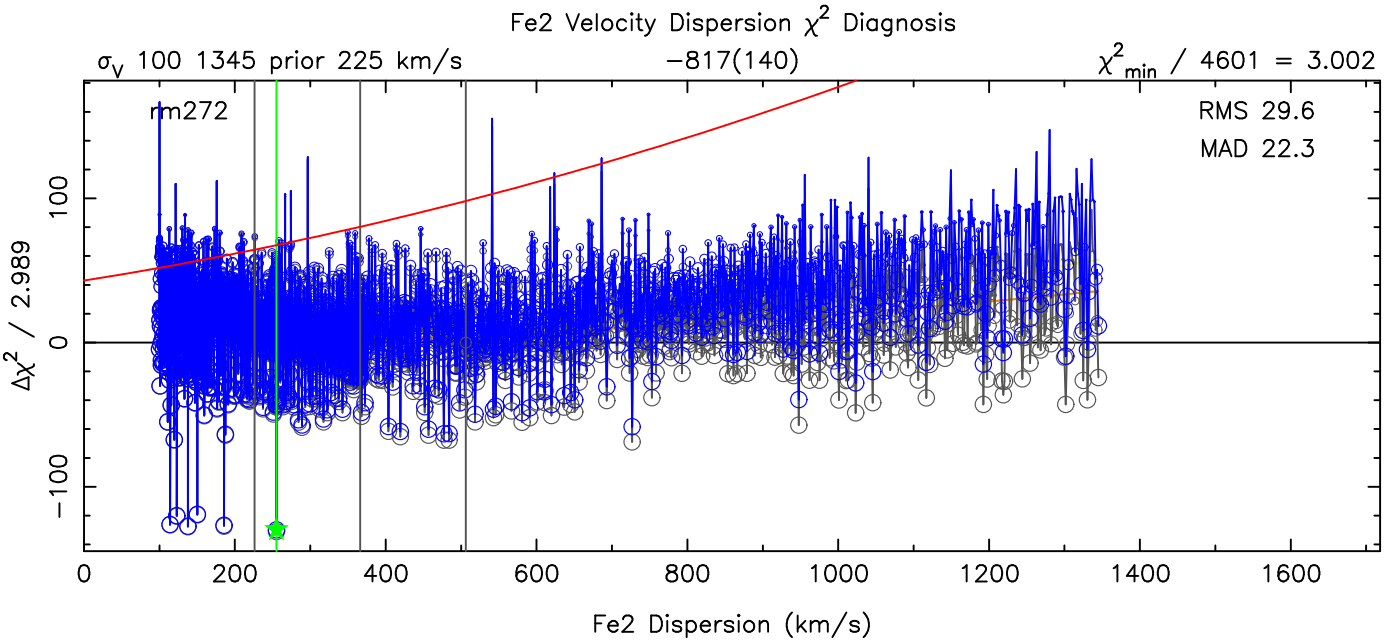

Fe2 + Continuum Fit
σV 191 km/s
σFe2 366 +/− 140 km/s
χ2min / 4601 = 3.002
flux
0
5
10
15
3000
3500
4000
4500
5000
5500
6000
6500
7000
Rest λ (Å)


Fe2 Scale Factor χ2 Diagnosis
σV 191 km/s
0.3065(121)
χ2min / 4601 = 3.002
rm272
RMS 3.38
MAD 2.77
Δχ2 / 3.002
0
10
20
30
40
0.2
0.25
0.3
0.35
0.4
Fe2 scale factor


Fe2 Velocity Dispersion χ2 Diagnosis
σV 100 1345 prior 225 km/s
−817(140)
χ2min / 4601 = 3.002
rm272
RMS 29.6
MAD 22.3
Δχ2 / 2.989
−100
0
100
0
200
400
600
800
1000
1200
1400
1600
Fe2 Dispersion (km/s)