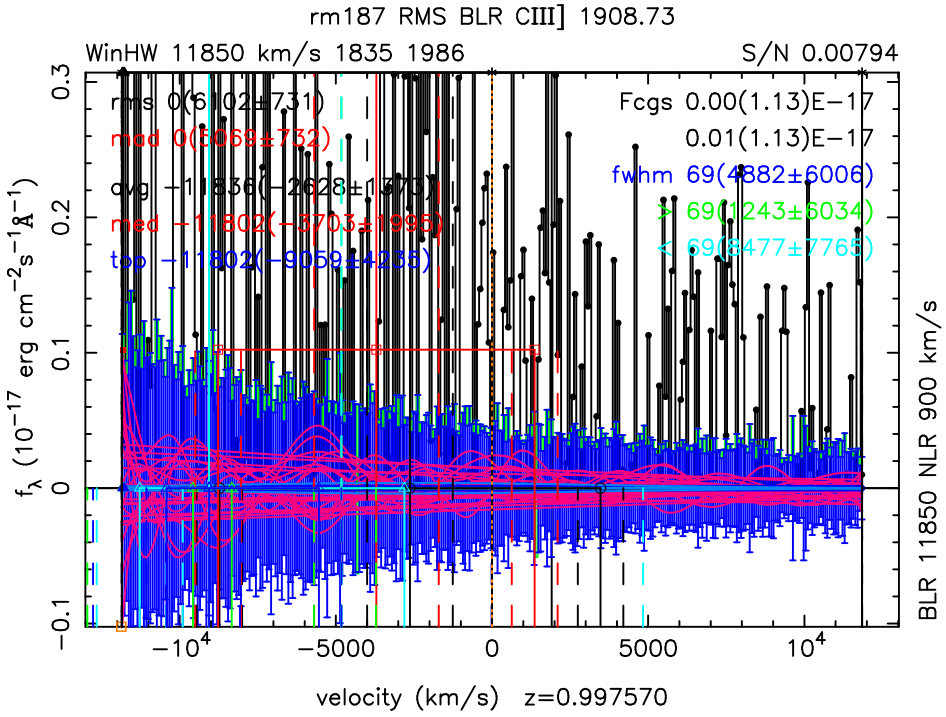
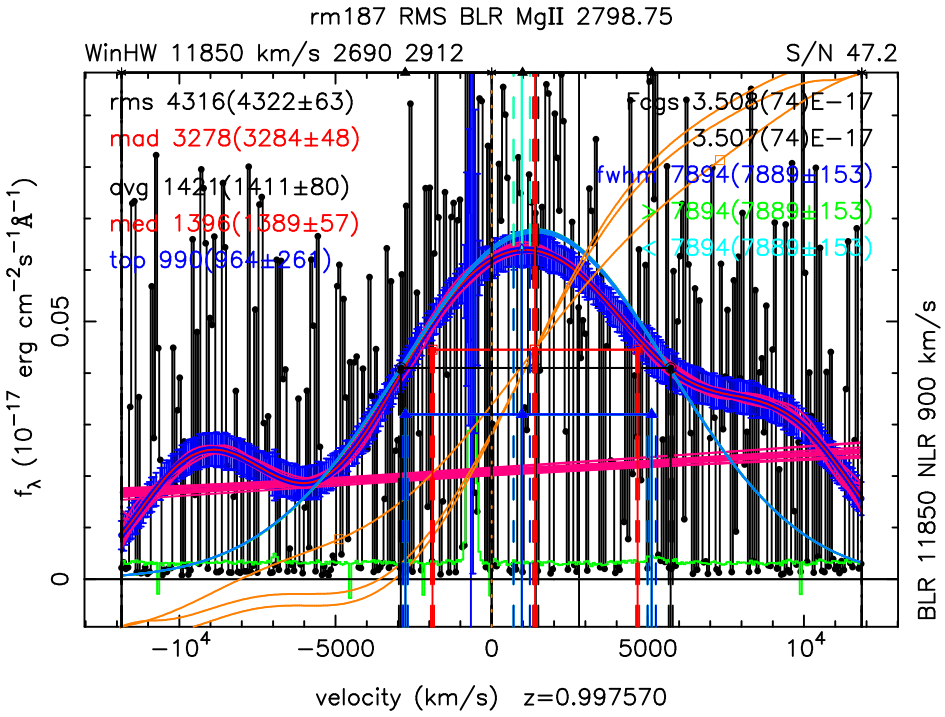
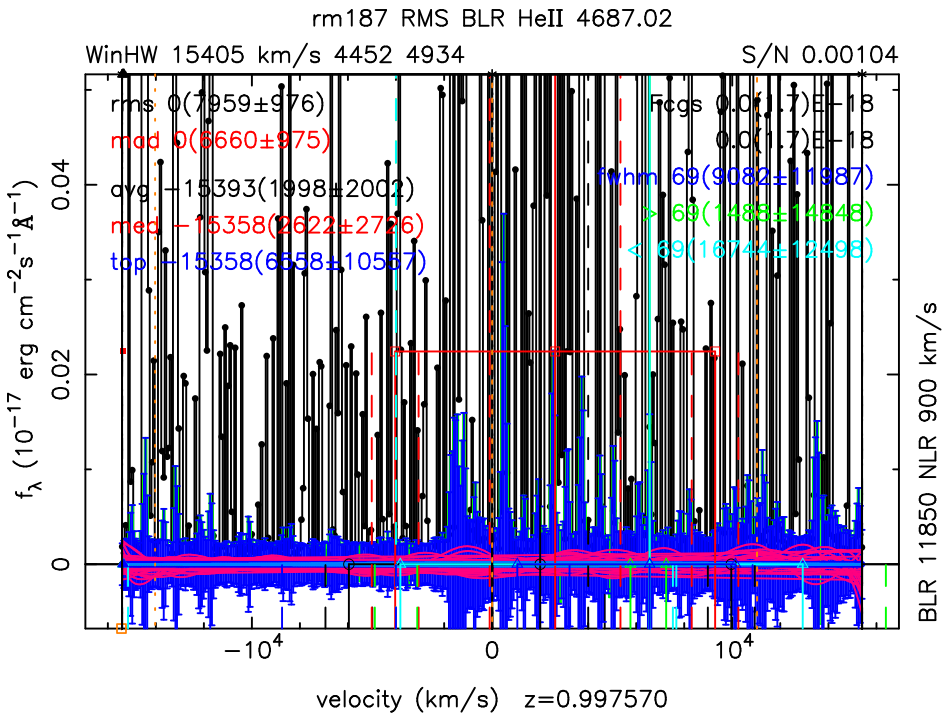
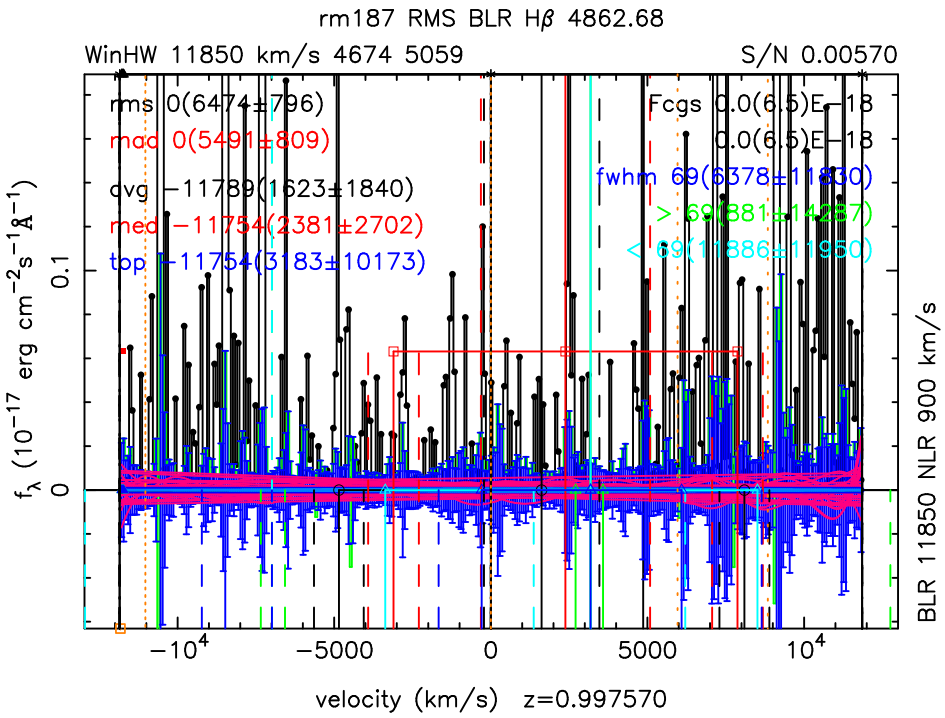

rm187 RMS BLR CIII] 1908.73
WinHW 11850 km/s 1835 1986
S/N 0.00794
rms 0(6102±731)
mad 0(5069±732)
avg −11836(−2628±1373)
med −11802(−5703±1995)
top −11802(−9059±4235)
Fcgs 0.00(1.13)E−17
0.01(1.13)E−17
fwhm 69(4882±6006)
> 69(1243±6034)
< 69(6477±7765)
BLR 11850 NLR 900 km/s
velocity (km/s) z=0.997570


rm187 RMS BLR MgII 2798.75
WinHW 11850 km/s 2690 2912
S/N 47.2
rms 4316(4322±63)
mad 3278(3284±48)
avg 1421(1411±80)
med 1396(1389±57)
top 990(964±261)
Fcgs 3.508(74)E−17
3.507(74)E−17
fwhm 7894(7889±153)
> 7894(7889±153)
< 7894(7889±153)
BLR 11850 NLR 900 km/s
velocity (km/s) z=0.997570


rm187 RMS BLR HeII 4687.02
WinHW 15405 km/s 4452 4934
S/N 0.00104
rms 0(7959±976)
mad 0(6660±975)
avg −15393(1998±2002)
med −15358(2622±2726)
top −15358(6558±10557)
Fcgs 0.0(1.7)E−18
0.0(1.7)E−18
fwhm 69(9082±11987)
> 69(1488±14848)
< 69(16744±12498)
BLR 11850 NLR 900 km/s
velocity (km/s) z=0.997570


rm187 RMS BLR Hβ 4862.68
WinHW 11850 km/s 4674 5059
S/N 0.00570
rms 0(6474±796)
mad 0(5491±809)
avg −11789(1623±1840)
med −11754(2381±2702)
top −11754(3183±10173)
Fcgs 0.0(6.5)E−18
0.0(6.5)E−18
fwhm 69(6378±11830)
> 69(881±14287)
< 69(11886±11950)
BLR 11850 NLR 900 km/s
velocity (km/s) z=0.997570