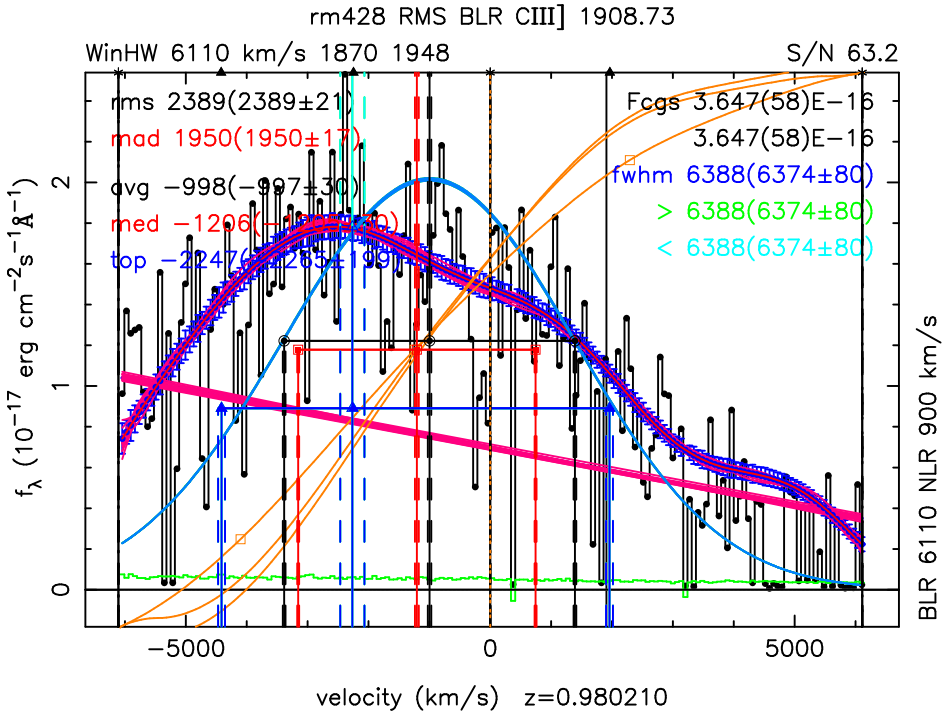
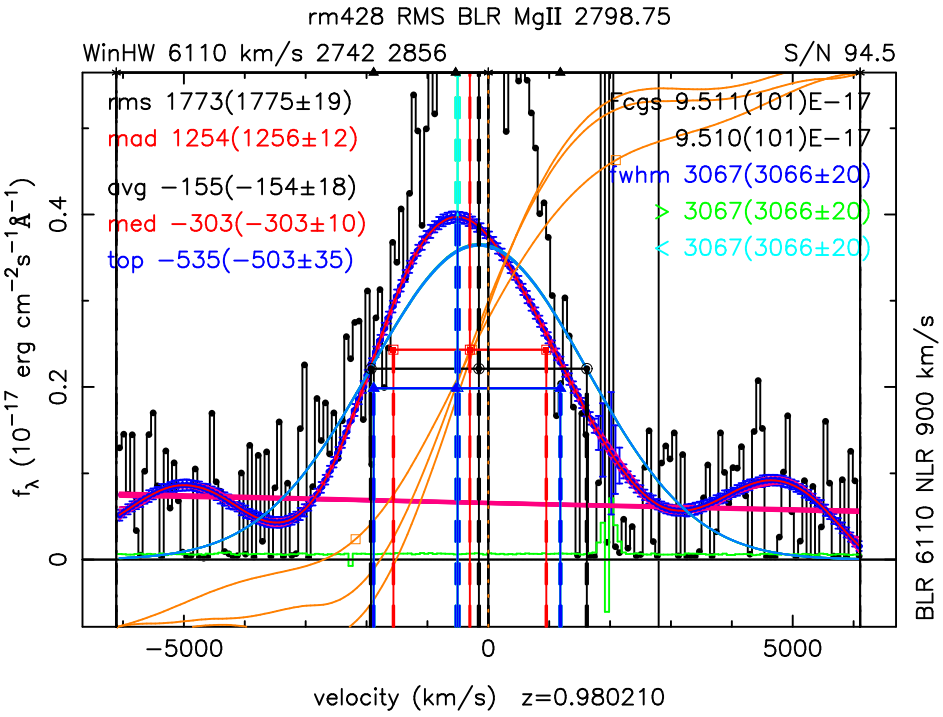
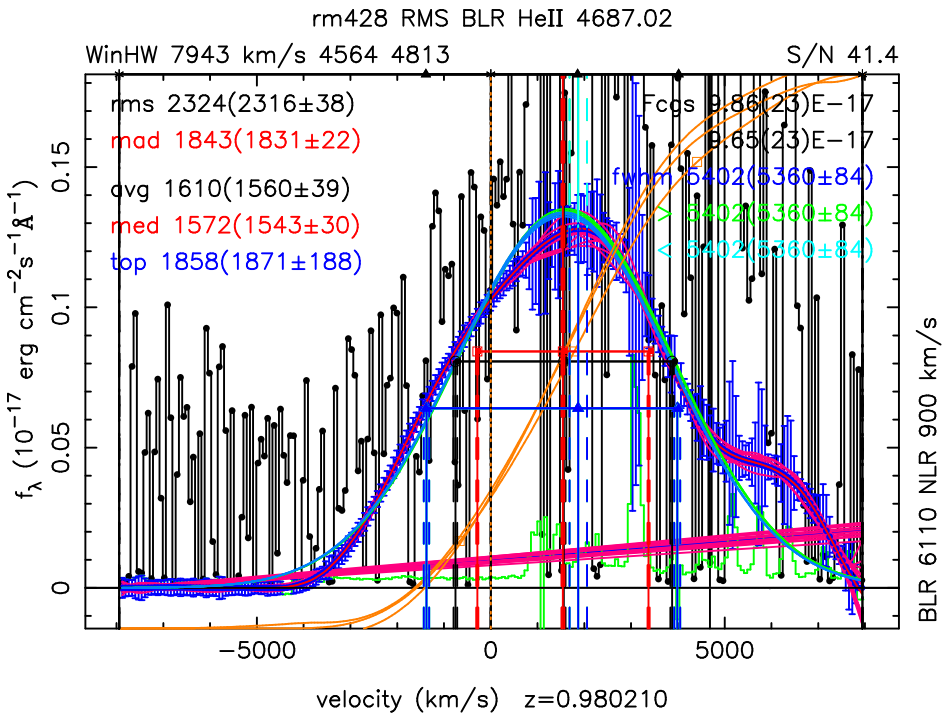
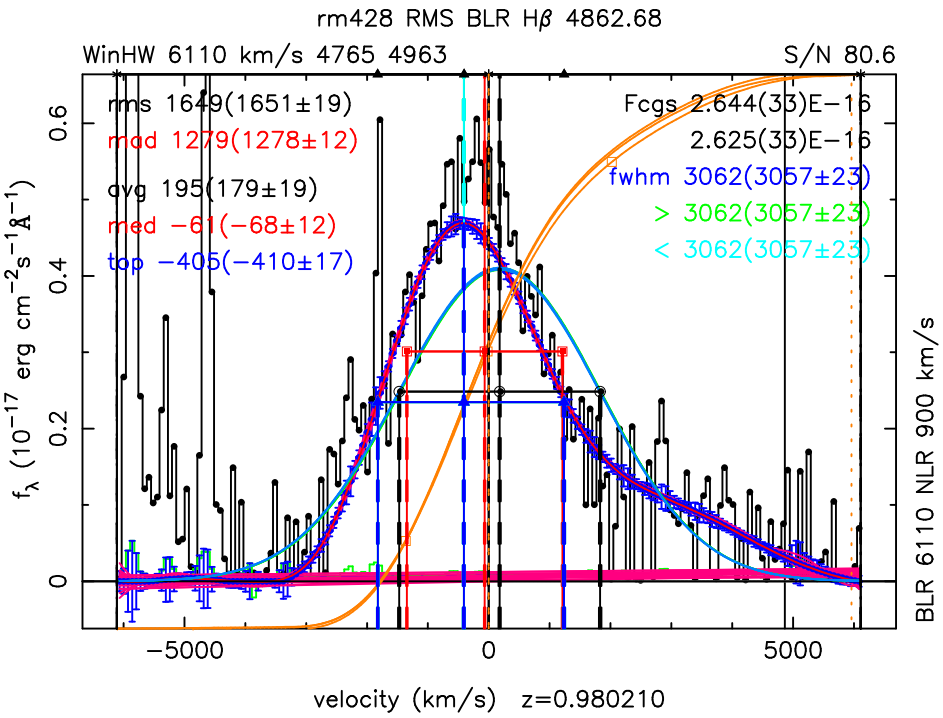

rm428 RMS BLR CIII] 1908.73
WinHW 6110 km/s 1870 1948
S/N 63.2
rms 2389(2389±21)
mad 1950(1950±17)
avg −998(−997±30)
med −1206(−1205±20)
top −2247(−2265±199)
Fcgs 3.647(58)E−16
3.647(58)E−16
fwhm 6388(6374±80)
> 6388(6374±80)
< 6388(6374±80)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6110 NLR 900 km/s
velocity (km/s) z=0.980210


rm428 RMS BLR MgII 2798.75
WinHW 6110 km/s 2742 2856
S/N 94.5
rms 1773(1775±19)
mad 1254(1256±12)
avg −155(−154±18)
med −303(−303±10)
top −535(−503±35)
Fcgs 9.511(101)E−17
9.510(101)E−17
fwhm 3067(3066±20)
> 3067(3066±20)
< 3067(3066±20)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6110 NLR 900 km/s
velocity (km/s) z=0.980210


rm428 RMS BLR HeII 4687.02
WinHW 7943 km/s 4564 4813
S/N 41.4
rms 2324(2316±38)
mad 1843(1831±22)
avg 1610(1560±39)
med 1572(1543±30)
top 1858(1871±188)
Fcgs 9.86(23)E−17
9.65(23)E−17
fwhm 5402(5360±84)
> 5402(5360±84)
< 5402(5360±84)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6110 NLR 900 km/s
velocity (km/s) z=0.980210


rm428 RMS BLR Hβ 4862.68
WinHW 6110 km/s 4765 4963
S/N 80.6
rms 1649(1651±19)
mad 1279(1278±12)
avg 195(179±19)
med −61(−68±12)
top −405(−410±17)
Fcgs 2.644(33)E−16
2.625(33)E−16
fwhm 3062(3057±23)
> 3062(3057±23)
< 3062(3057±23)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6110 NLR 900 km/s
velocity (km/s) z=0.980210