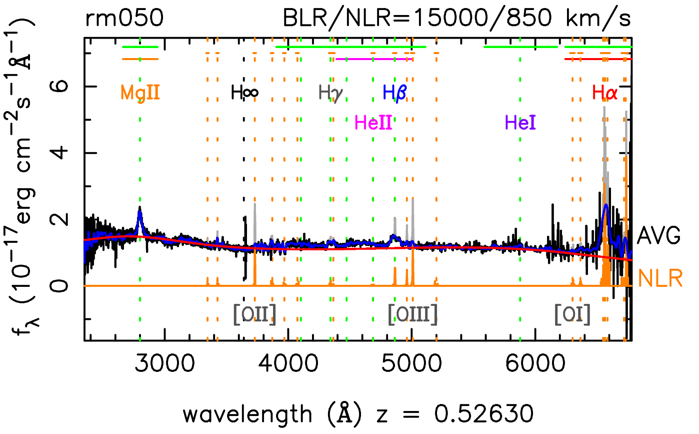
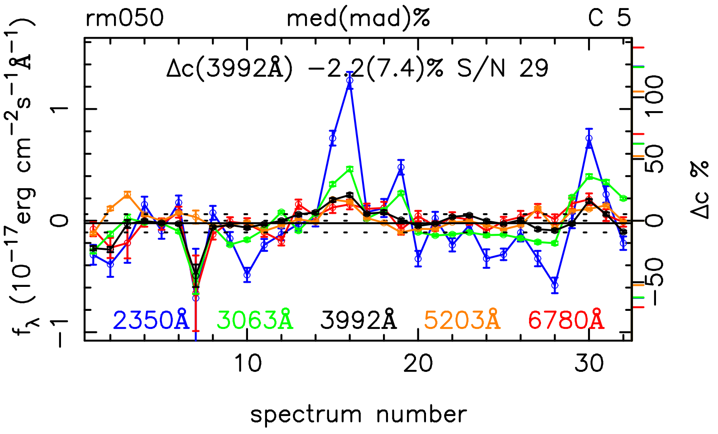
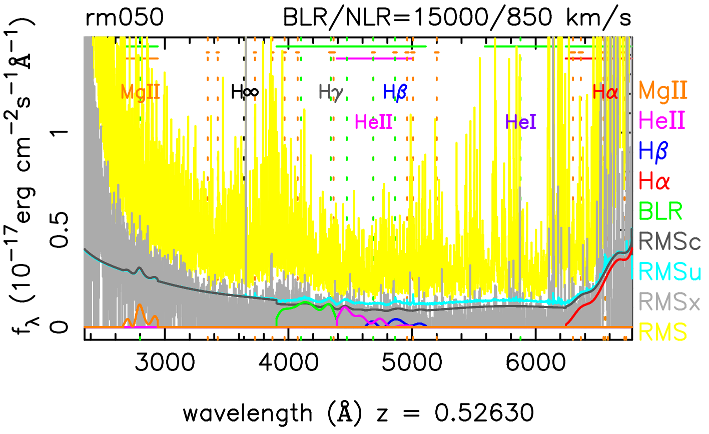
Mean Spectrum



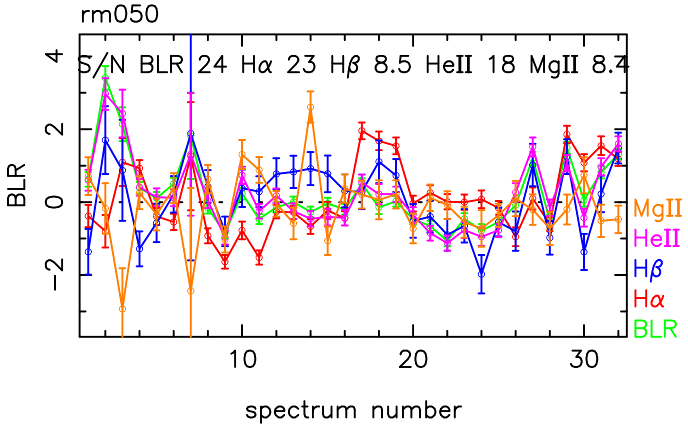
Continuum Lightcurve



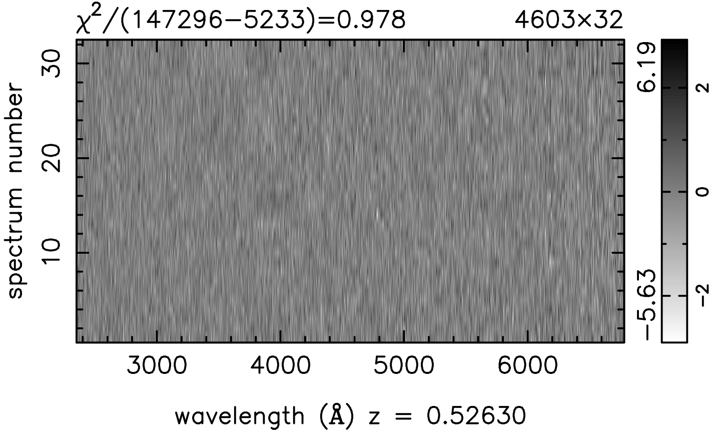
RMS Spectrum



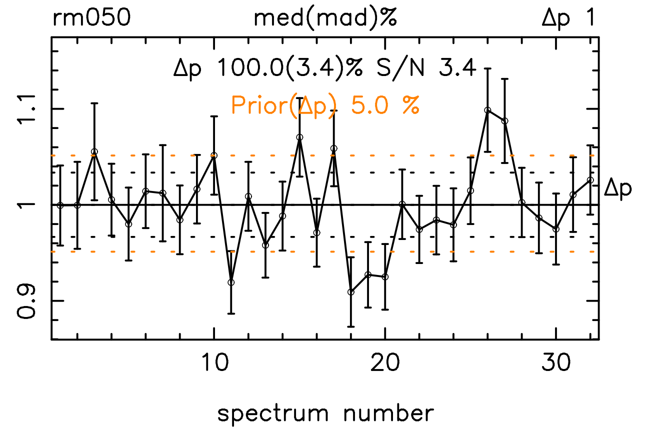
BLR Lightcurve



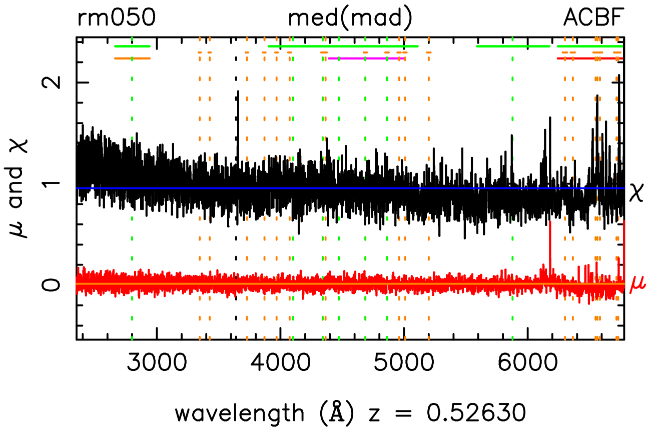
χ(λ,t) = (Data − Model AC$_5$B$_4$F) / Sigma

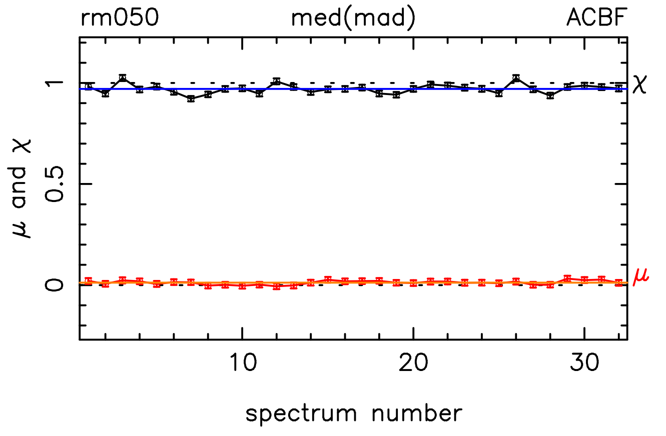


Phot Corrections



Spectrum Residuals μ = 0.012(36) χ = 0.956(135)



Lightcurve Residuals μ = 0.0123(79) χ = 0.971(17)