

# RMS Spectrum

raw

-cont

$\sigma_{\text{RMSx}}$

RMSx

model

BLR

MgII

CIII]

HeII

CIV

SiIV

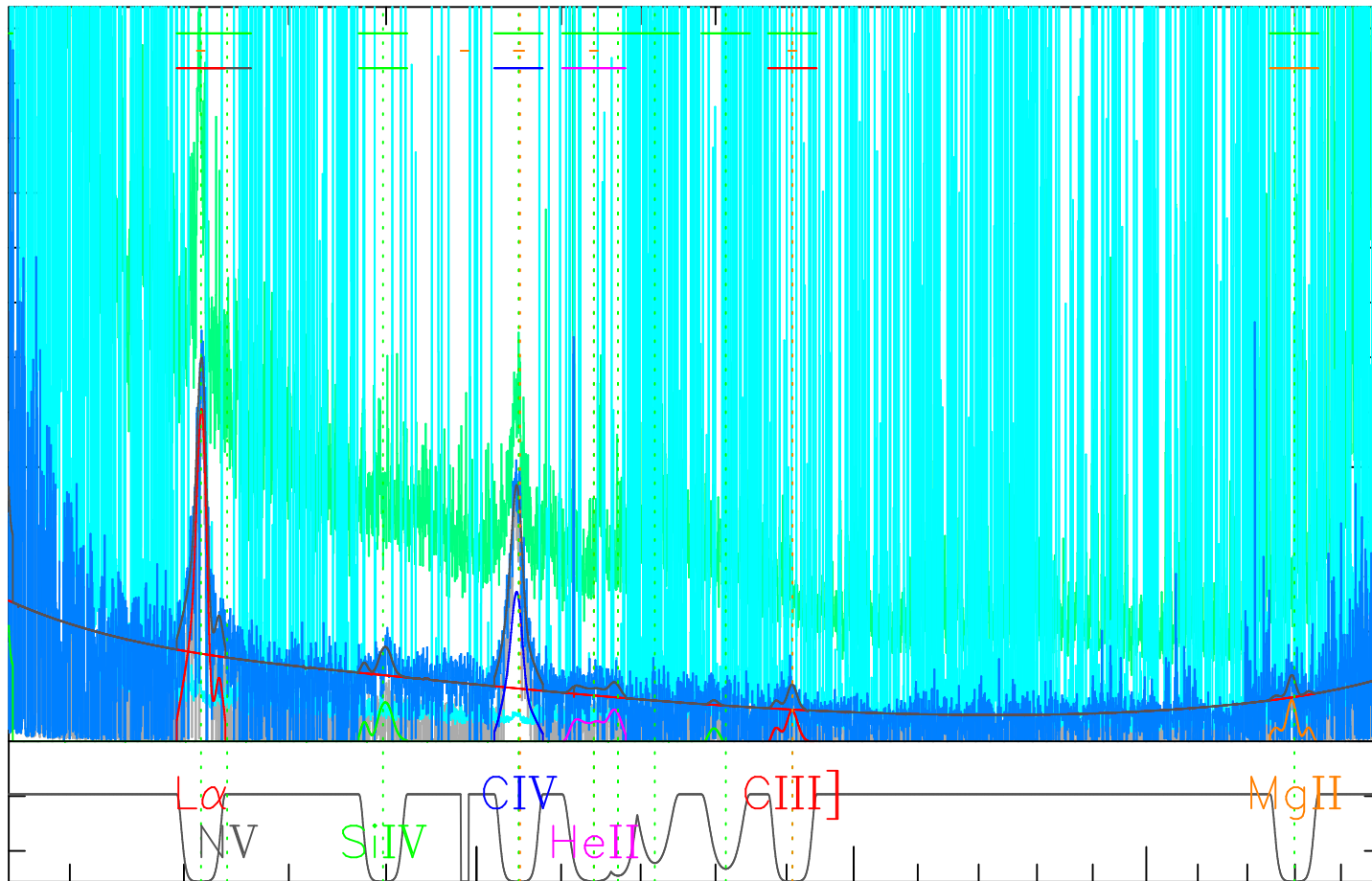
L $\alpha$

rm098

BLR 5570 NLR 900 km/s

$f_{\lambda} (10^{-17} \text{ erg cm}^{-2} \text{ s}^{-1} \text{ \AA}^{-1})$

1  
0.5  
0



1500 2000  
 $\lambda (\text{\AA}) z = 2.45349$