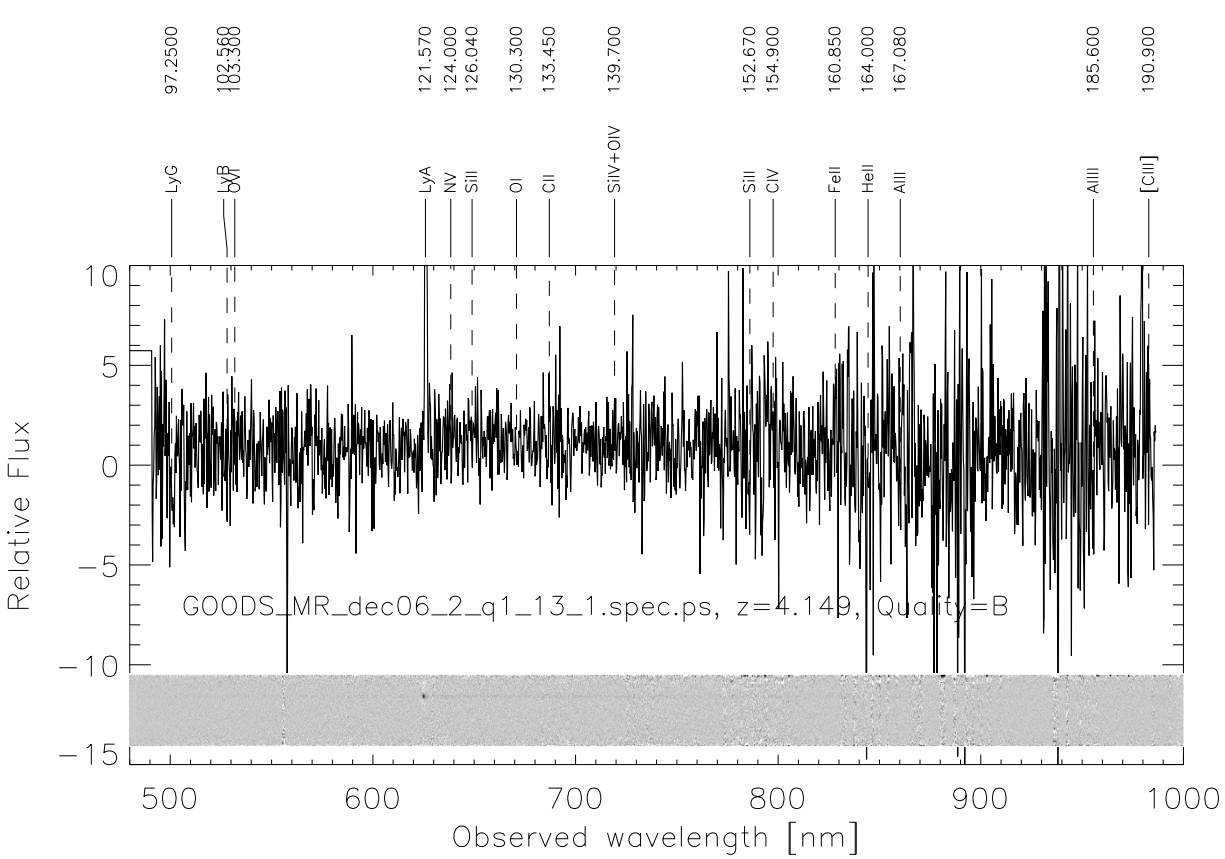
LyG
97.2500
LyB
OVI
102.560
103.388
LyA
121.570
NV
124.000
SiII
126.040
OI
130.300
CII
133.450
SiIV+OIV
139.700
SiII
152.670
CIV
154.900
FeII
160.850
HeII
164.000
AlII
167.080
AlIII
185.600
[CIII]
190.900
GOODS_MR_dec06_2_q1_13_1.spec.ps, z=4.149, Quality=B
Relative Flux
10
5
0
−5
−10
−15
500
600
700
800
900
1000
Observed wavelength [nm]