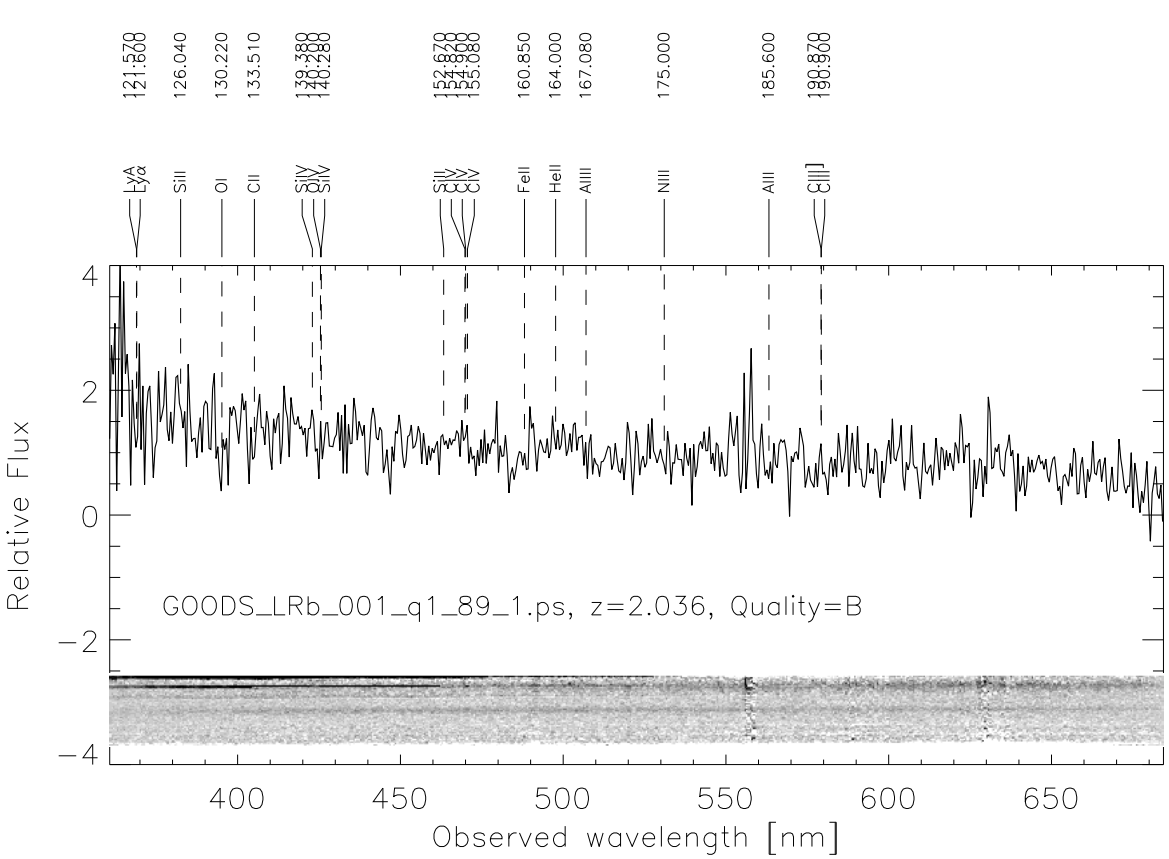
121.600
126.040
130.220
133.510
138.380
140.280
152.670
154.900
155.080
160.850
164.000
167.080
175.000
185.600
190.900
LyA
Lyα
SiII
OI
CII
SiIV
OIV
SiIV
SiII
CIV
CIV
FeII
HeII
AlIII
NIII
AlII
CIII]
GOODS_LRb_001_q1_89_1.ps, z=2.036, Quality=B
Relative Flux
Observed wavelength [nm]
4
2
0
−2
−4
400
450
500
550
600
650