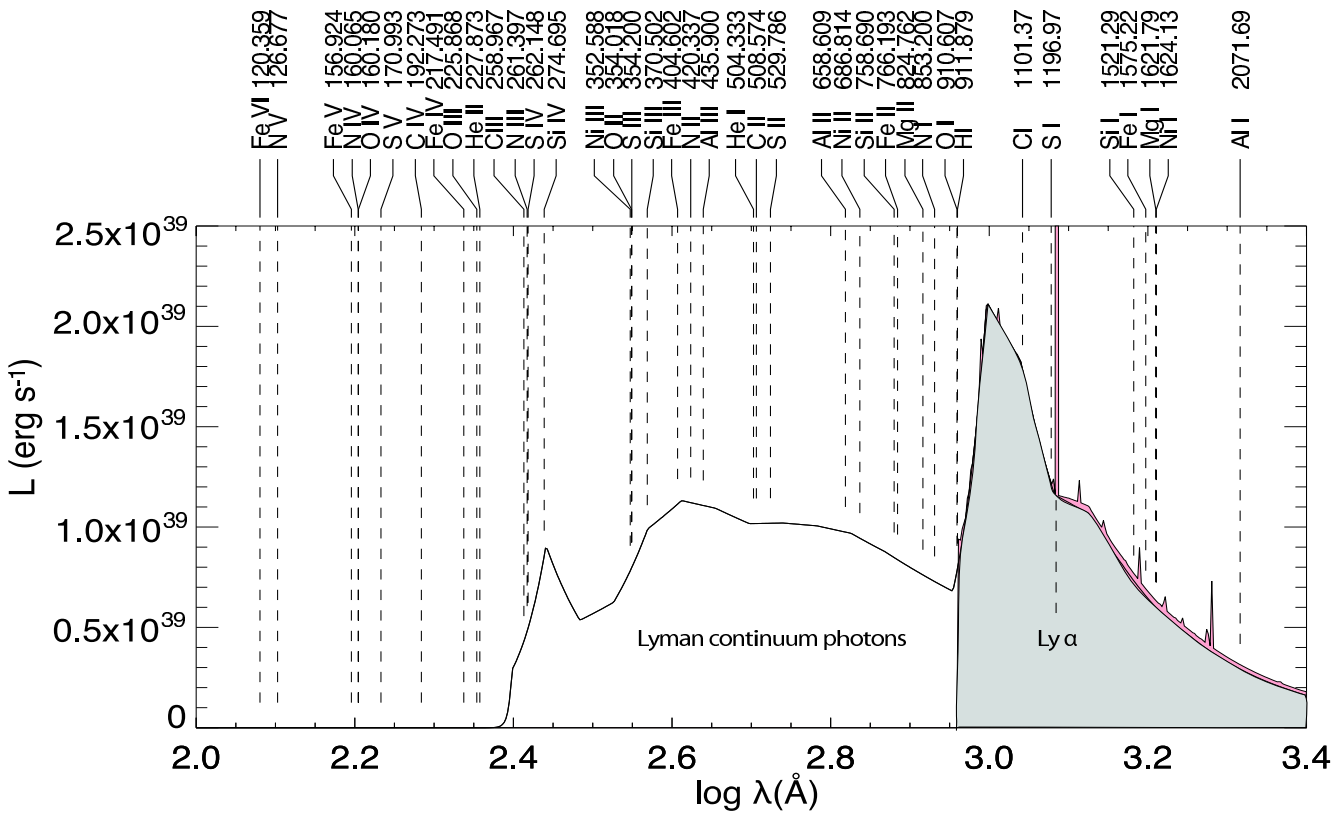
Fe VI 120.359
N V 126.677
Fe V 156.924
N IV 160.065
O IV 160.180
S V 170.993
C IV 192.273
Fe IV 217.491
O III 225.868
He II 227.873
Cl III 258.967
N III 261.397
Si IV 262.148
Si IV 274.695
Ni III 352.588
O III 354.200
Si III 370.502
Fe III 404.602
N III 420.337
Al III 435.900
He I 504.333
C II 508.574
S II 529.786
Al III 658.609
Ni II 686.814
Si II 758.690
Fe II 766.193
Mg II 824.762
N I 853.200
O I 910.607
H I 911.879
Cl 1101.37
S I 1196.97
Si I 1521.29
Fe I 1575.22
Mg I 1621.79
Ni I 1624.13
Al I 2071.69
2.5x10^39
2.0x10^39
1.5x10^39
1.0x10^39
0.5x10^39
0
L (erg s^-1)
Lyman continuum photons
Ly α
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
log λ(Å)