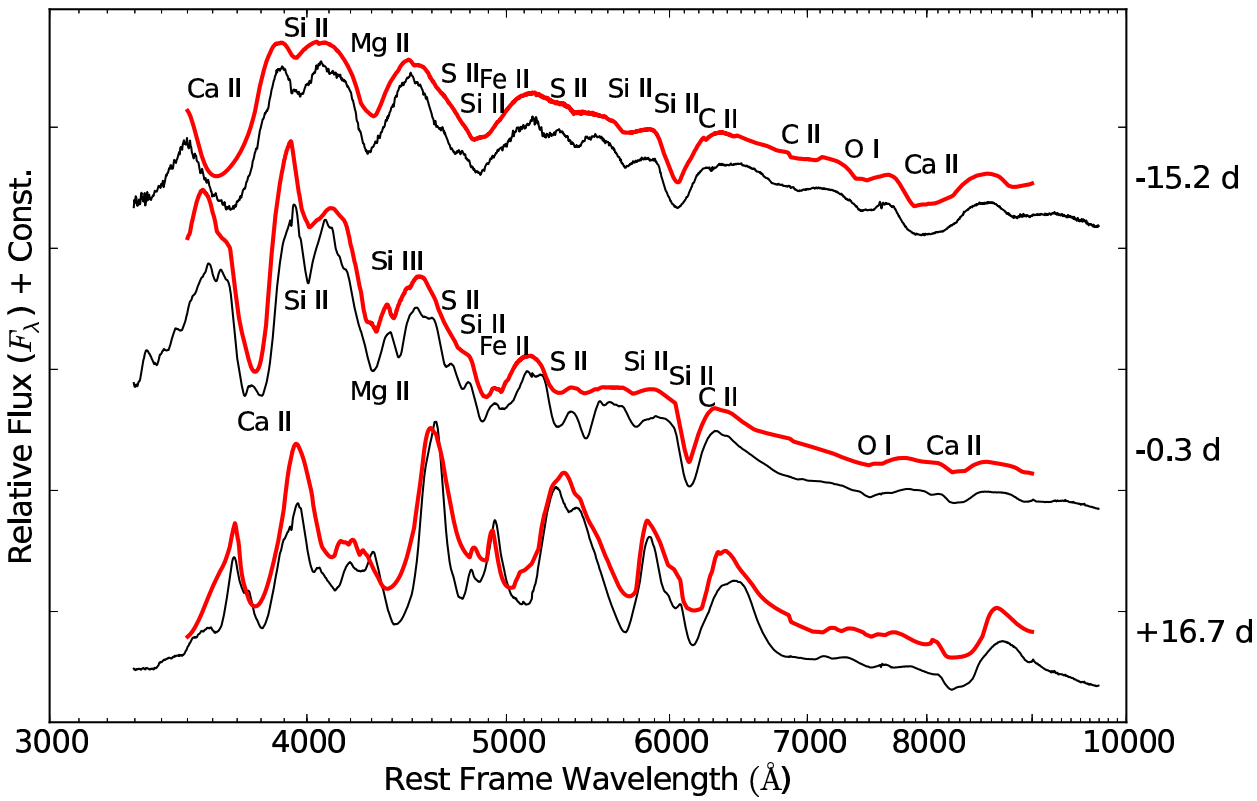
Si II
Mg II
Ca II
S II
Fe II
Si II
S II
Si II
Si II
C II
C II
O I
Ca II
-15.2 d
Si III
Si II
S II
Si II
Fe II
S II
Si II
Si II
C II
Mg II
Ca II
O I
Ca II
-0.3 d
+16.7 d
Relative Flux (F_λ) + Const.
3000
4000
5000
6000
7000
8000
10000
Rest Frame Wavelength (Å)