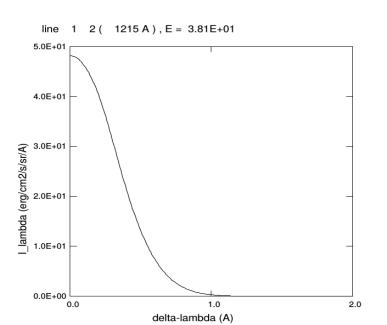
Coronal hole model from Allen (1977)

as described in Vial and Chane-Yook (2016)

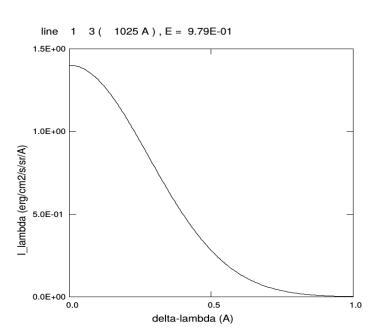
The following figures represent half-profiles of 10 Hydrogen lines computed along a line-of-sight located at 1.05 Rs where continuum absorption is omitted.

E is the integrated energy in erg $\rm s^{-1}~cm^{-2}~sr^{-1}$

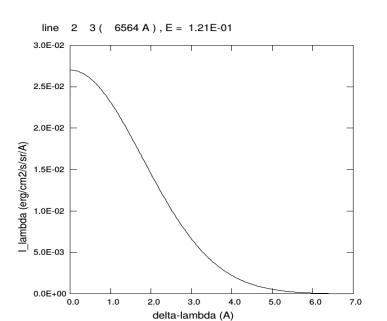
Lyman α line, 1215 Å



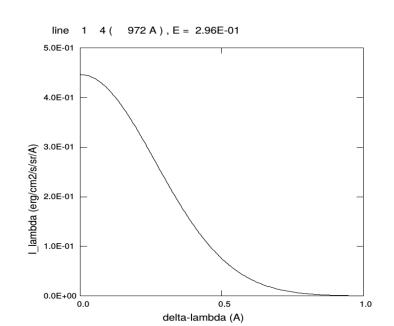
Lyman β line, 1025 Å



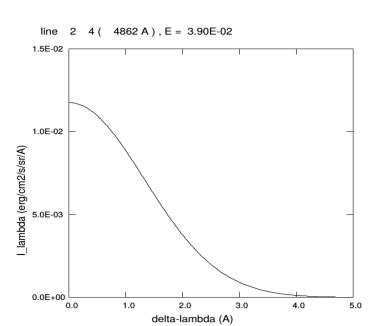
$H\alpha$ line, 6564 Å



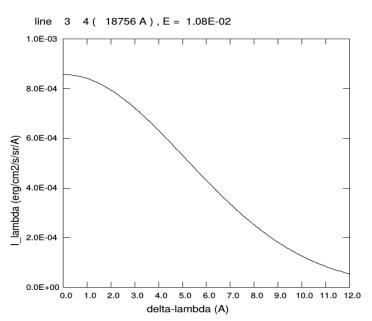
Lyman γ line, 972 Å



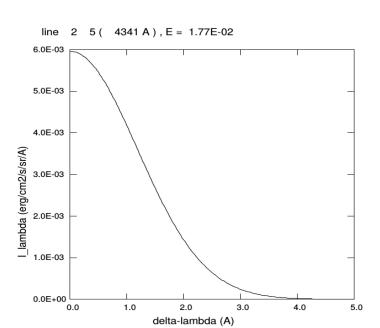
$H\beta$ line, 4862 Å



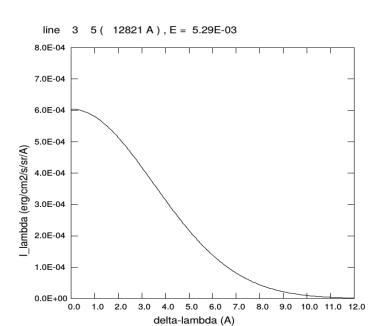
Paschen α line, 18756 Å



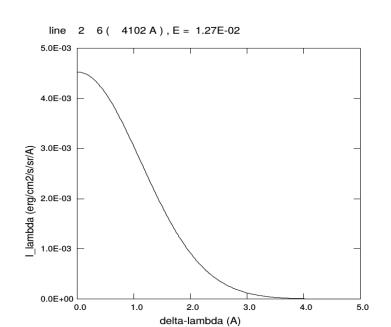
$H\gamma$ line, 4341 Å



Paschen β line, 12821 Å



$H\delta$ line, 4102 Å



$H\epsilon$ line, 3971 Å

