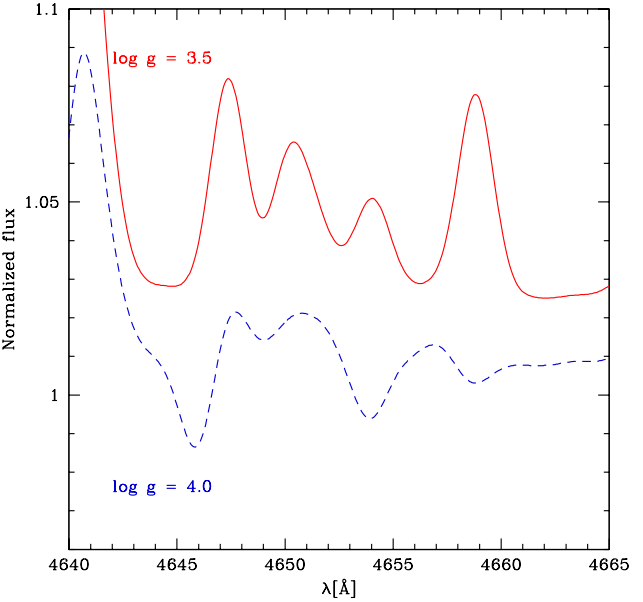
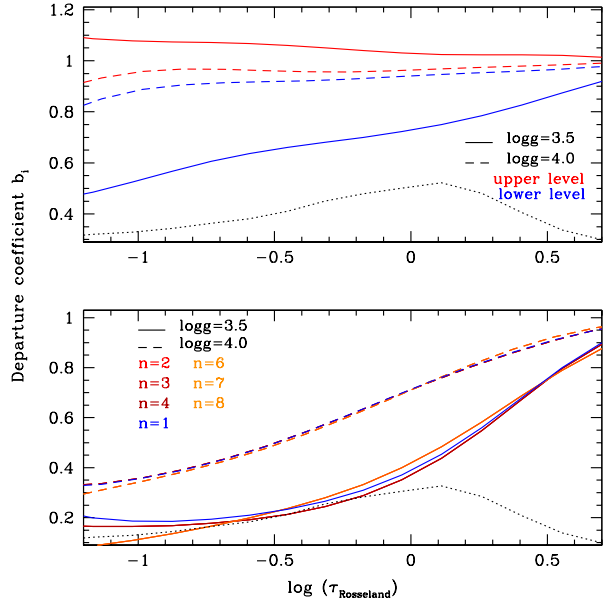

log g = 3.5
log g = 4.0
Normalized flux
λ[Å]
1.1
1.05
1
4640
4645
4650
4655
4660
4665

(a)


Departure coefficient b_i
logg=3.5
logg=4.0
upper level
lower level
n=2
n=3
n=4
n=1
n=6
n=7
n=8
log ($\tau_{Rosseland}$)

(b)