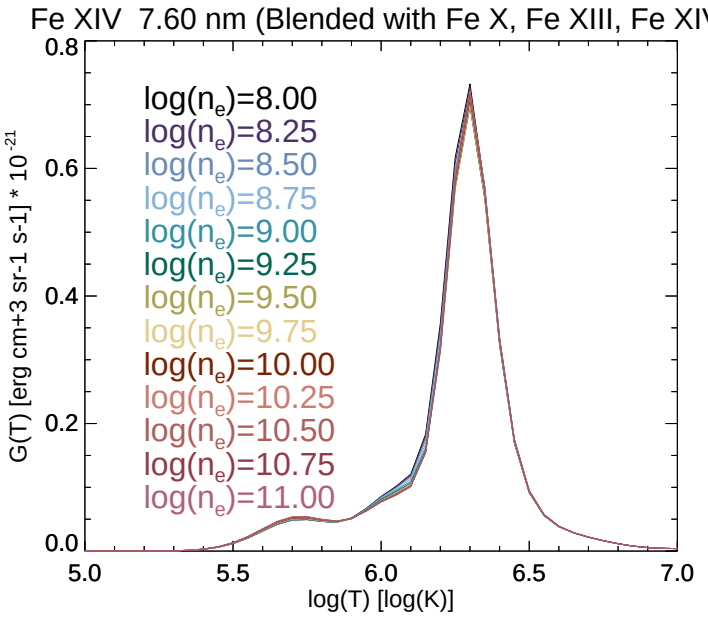
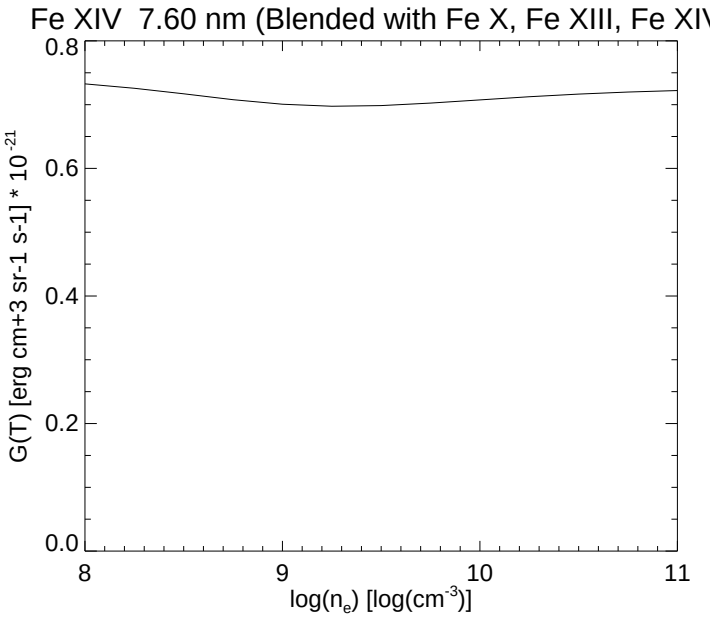
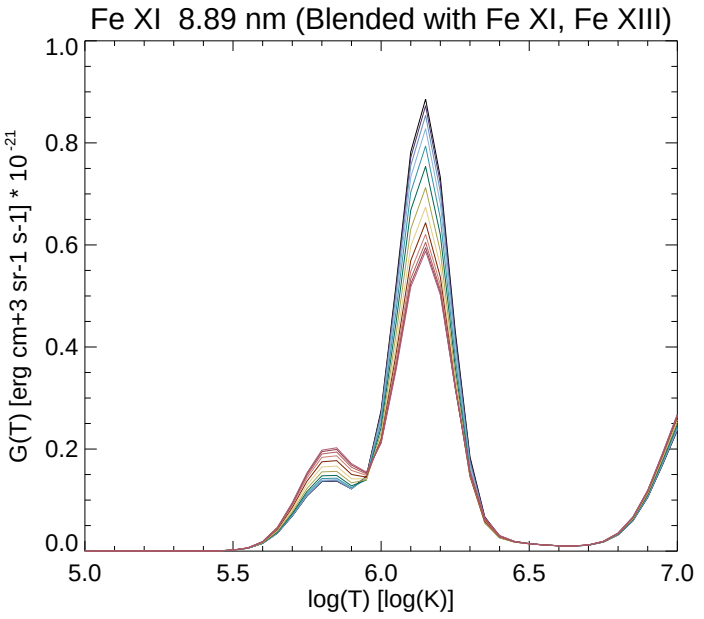
Fe XIV 7.60 nm (Blended with Fe X, Fe XIII, Fe XIV)



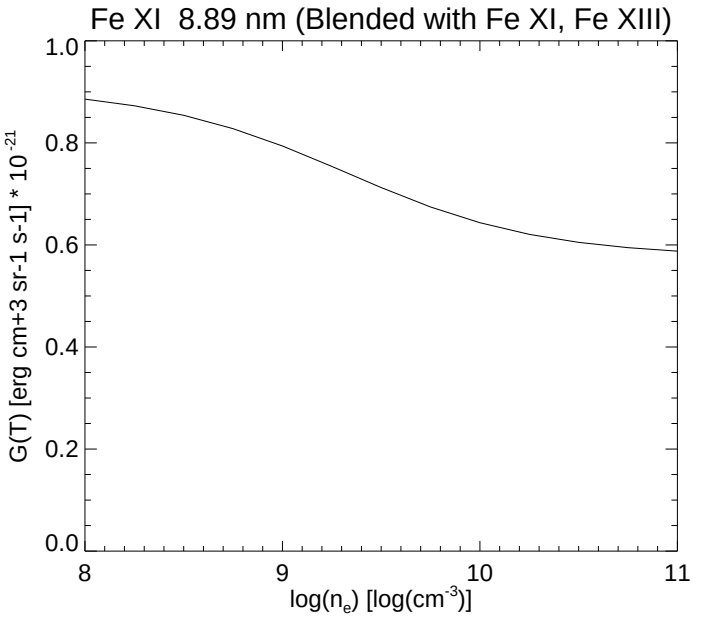
Fe XIV 7.60 nm (Blended with Fe X, Fe XIII, Fe XIV)



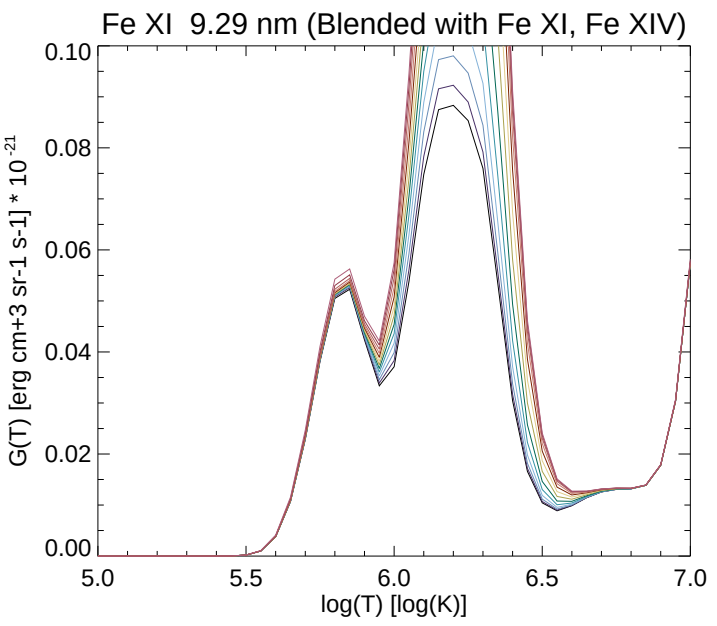
Fe XI 8.89 nm (Blended with Fe XI, Fe XIII)



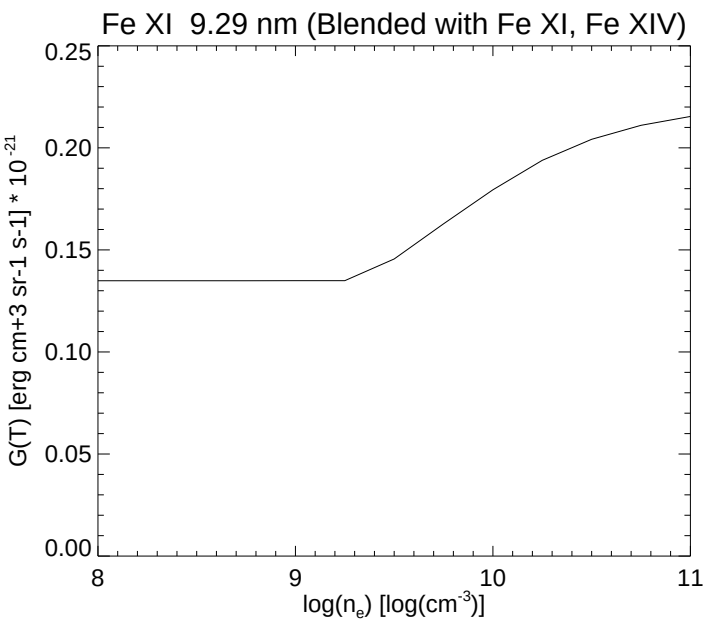
Fe XI 8.89 nm (Blended with Fe XI, Fe XIII)

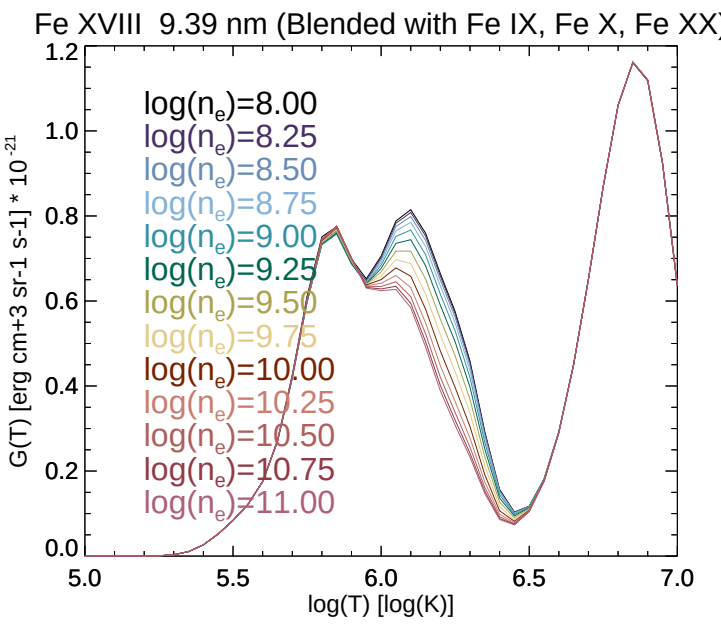


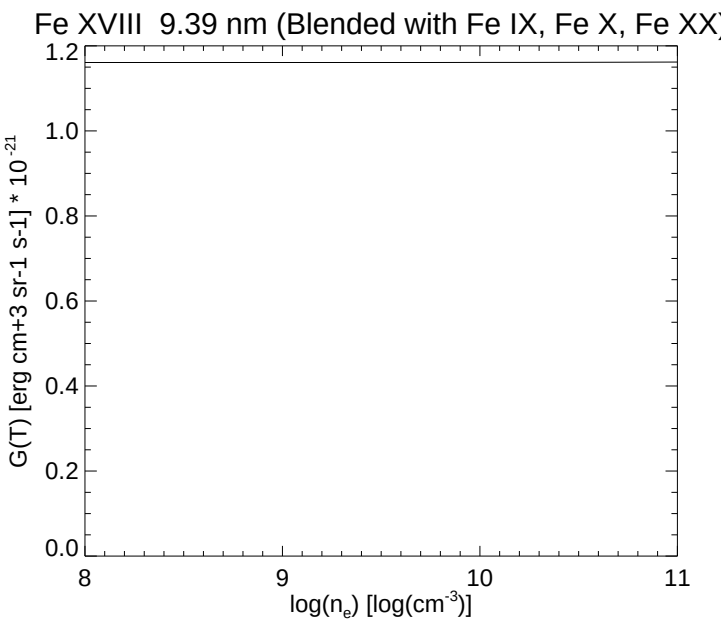
Fe XI 9.29 nm (Blended with Fe XI, Fe XIV)

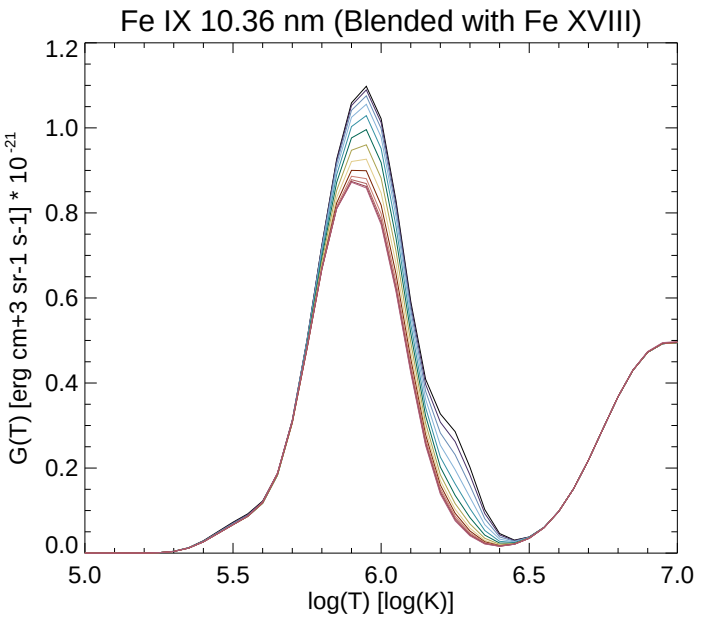


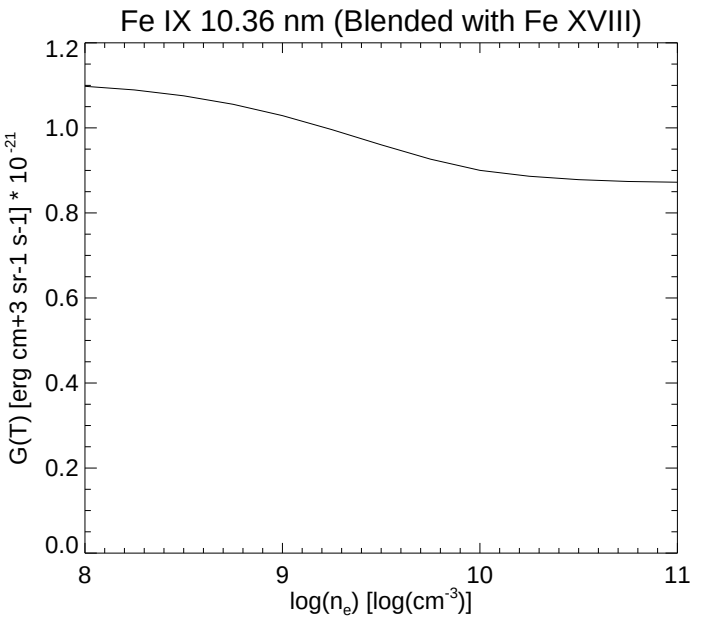
Fe XI 9.29 nm (Blended with Fe XI, Fe XIV)

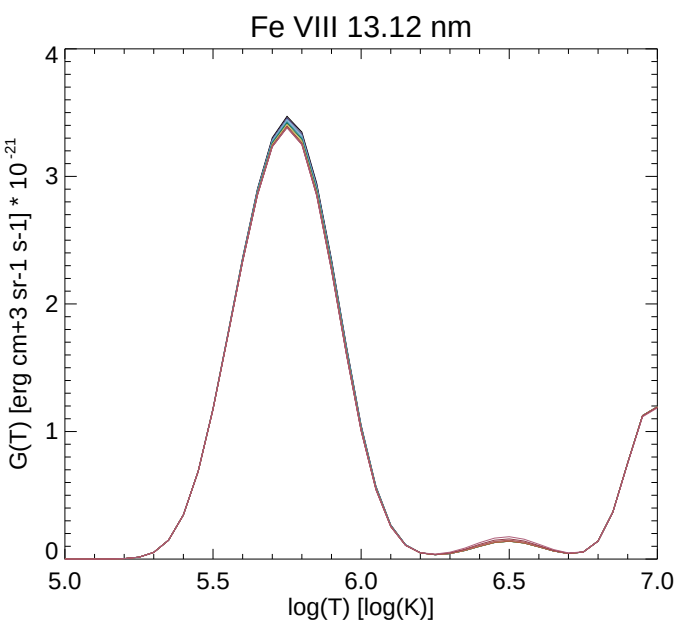


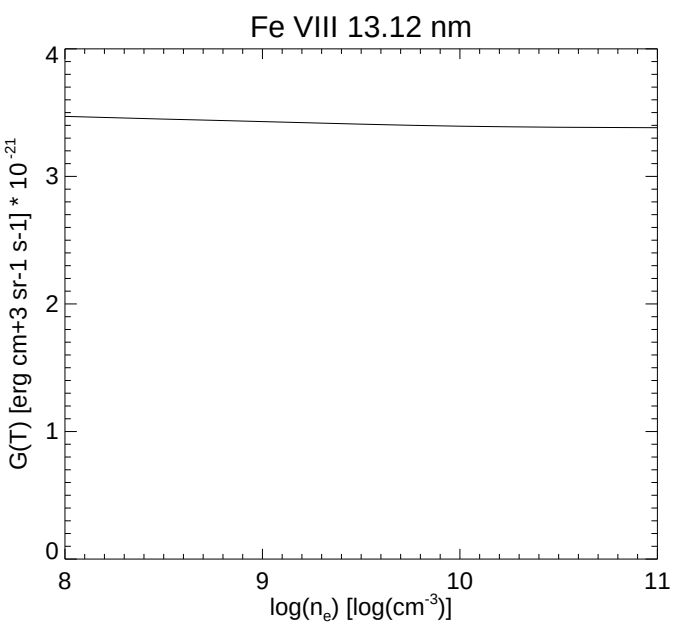

Fe XVIII 9.39 nm (Blended with Fe IX, Fe X, Fe XX)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

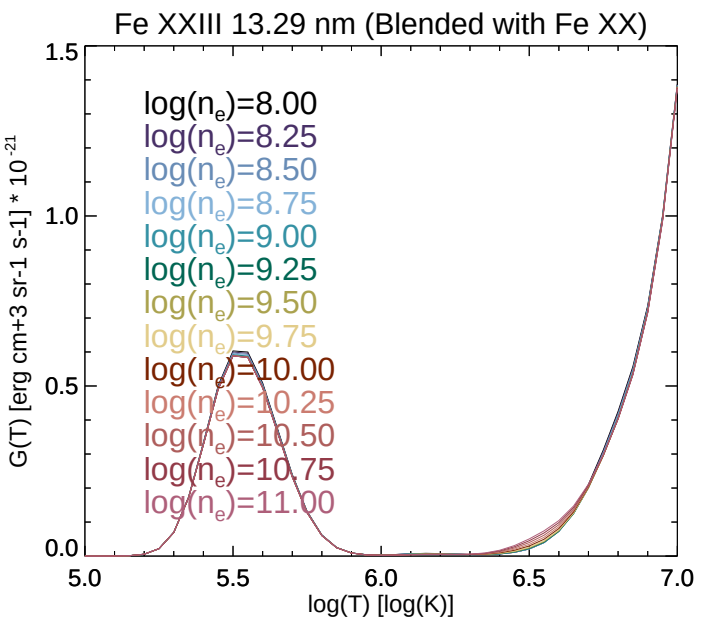

Fe XVIII 9.39 nm (Blended with Fe IX, Fe X, Fe XX)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

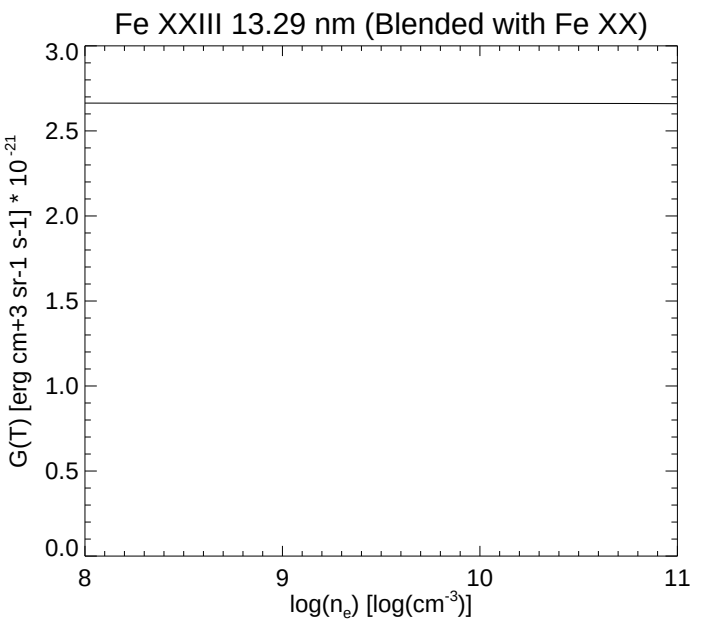

Fe IX 10.36 nm (Blended with Fe XVIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

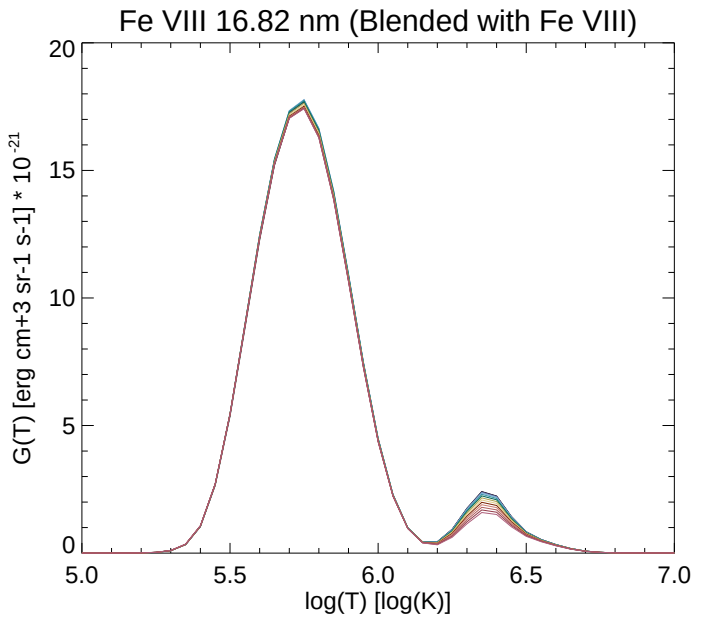

Fe IX 10.36 nm (Blended with Fe XVIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

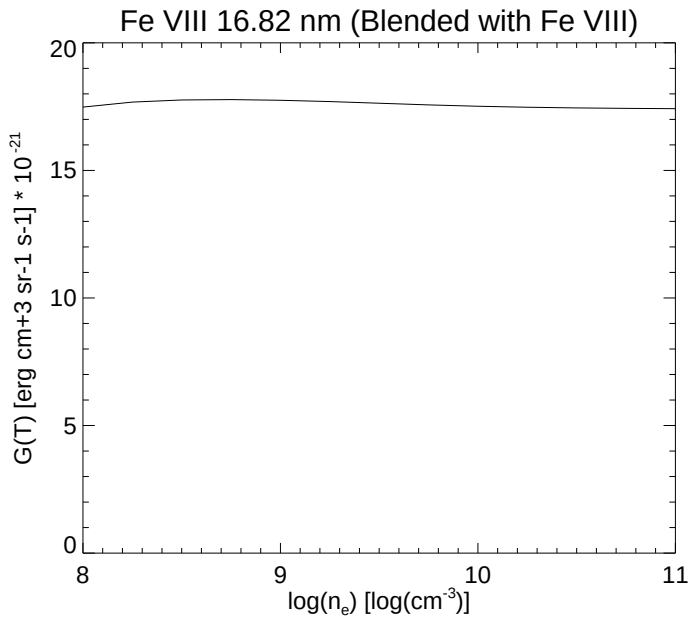

Fe VIII 13.12 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

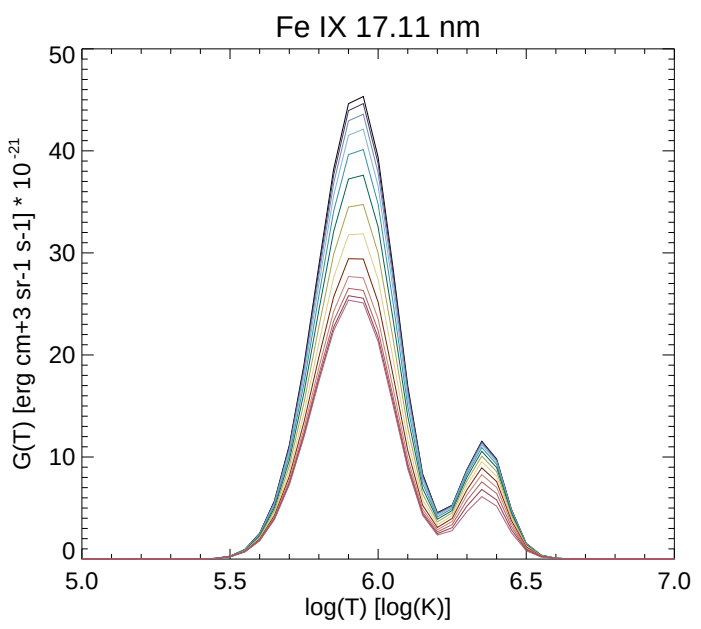

Fe VIII 13.12 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

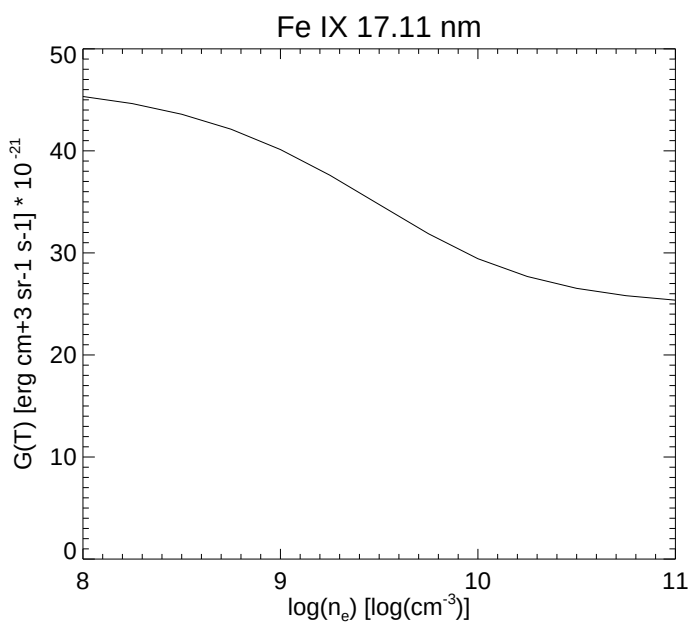

Fe XXIII 13.29 nm (Blended with Fe XX)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

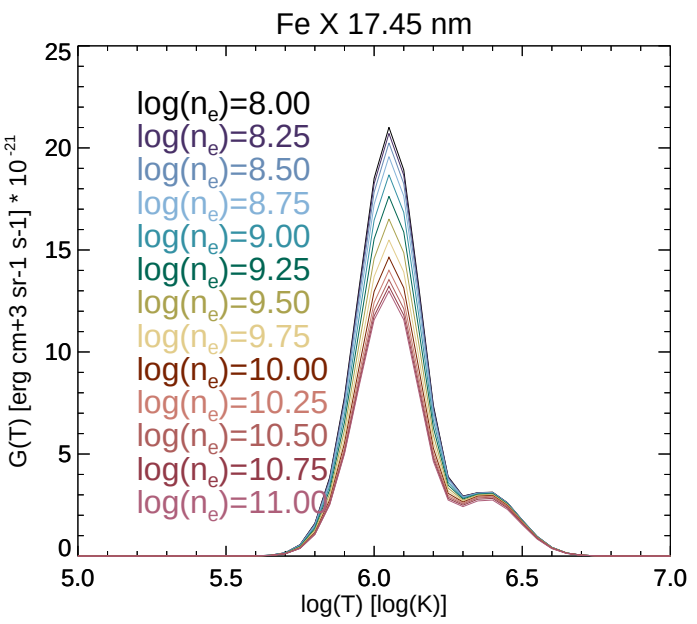

Fe XXIII 13.29 nm (Blended with Fe XX)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

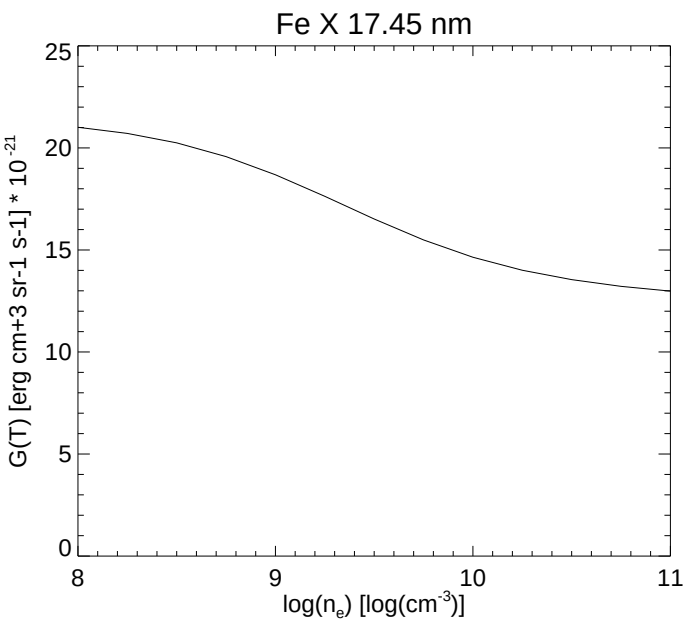

Fe VIII 16.82 nm (Blended with Fe VIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

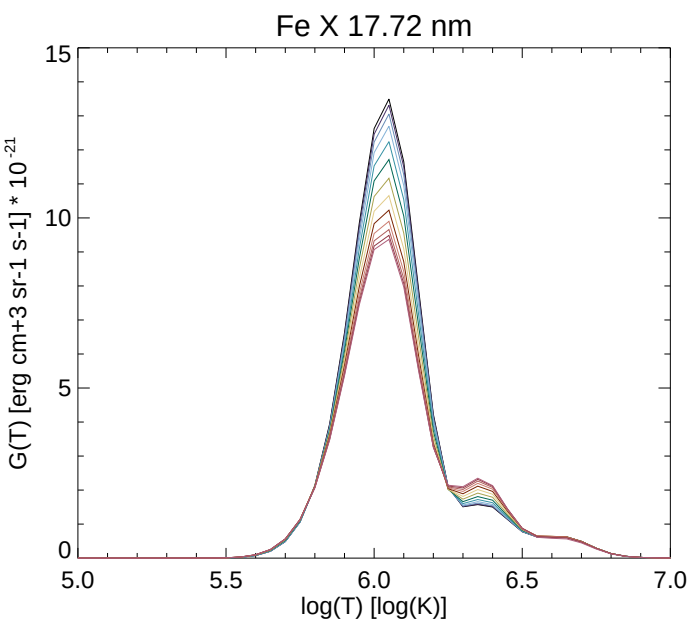

Fe VIII 16.82 nm (Blended with Fe VIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

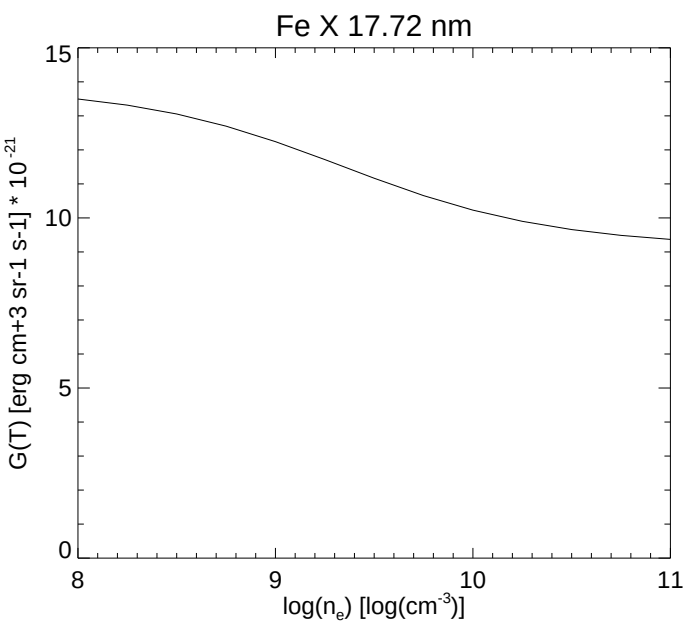

Fe IX 17.11 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

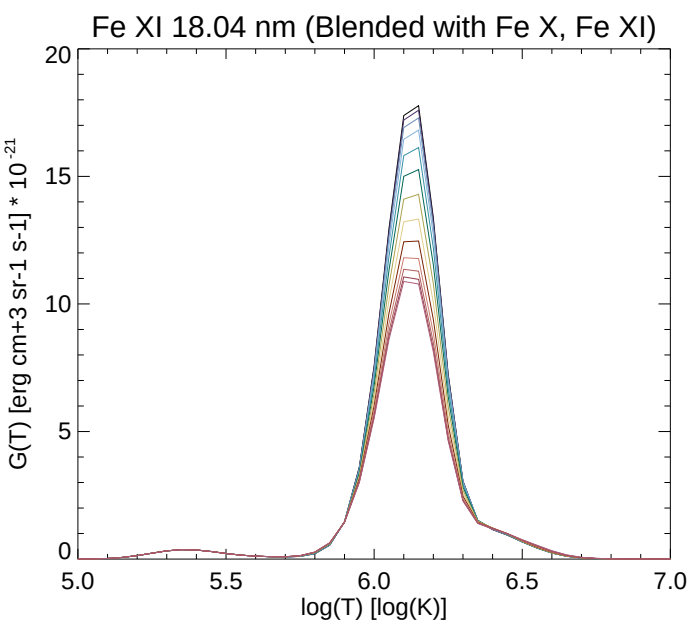

Fe IX 17.11 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

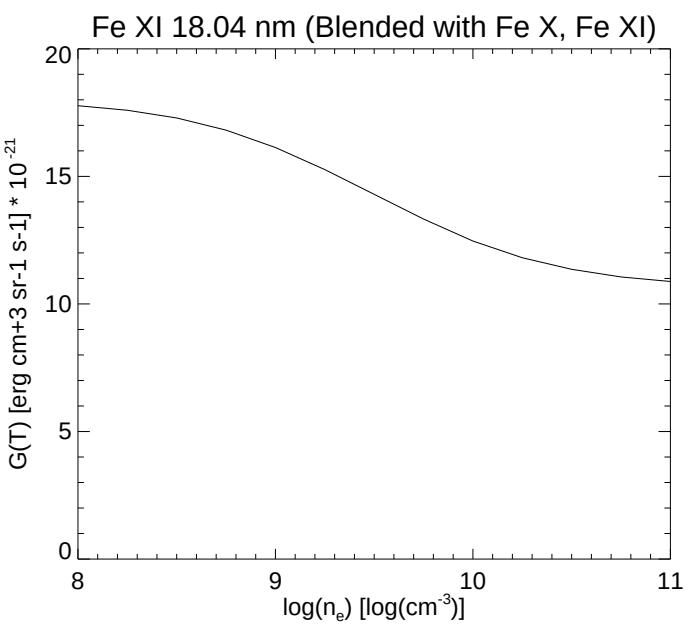

Fe X 17.45 nm
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

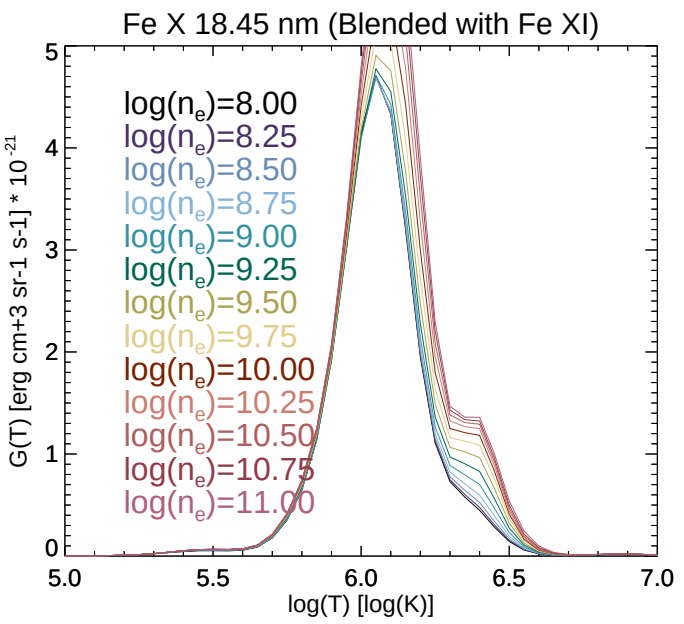

Fe X 17.45 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

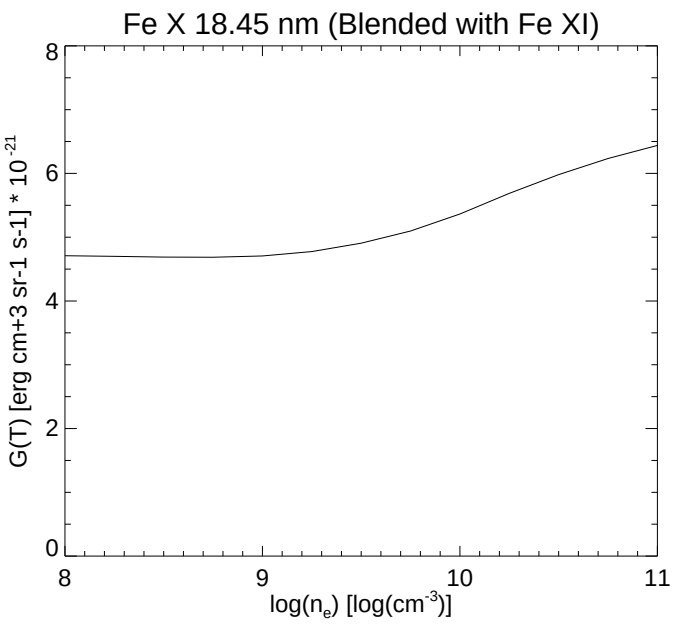

Fe X 17.72 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

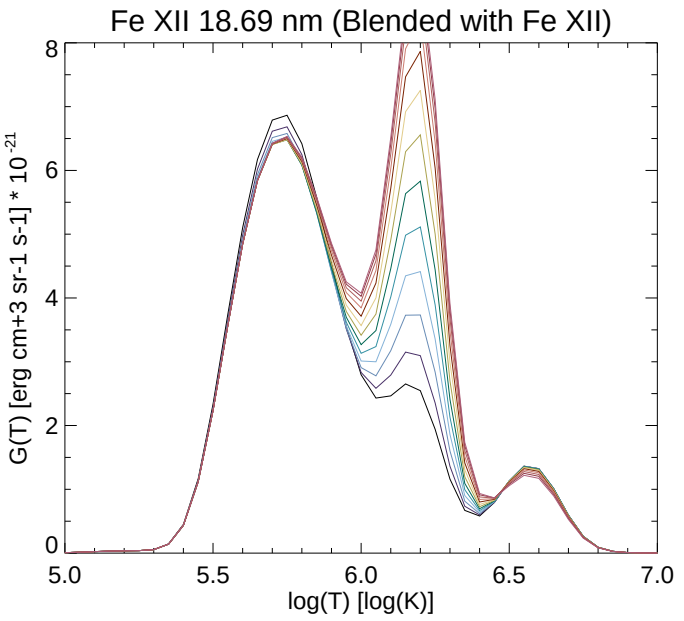

Fe X 17.72 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

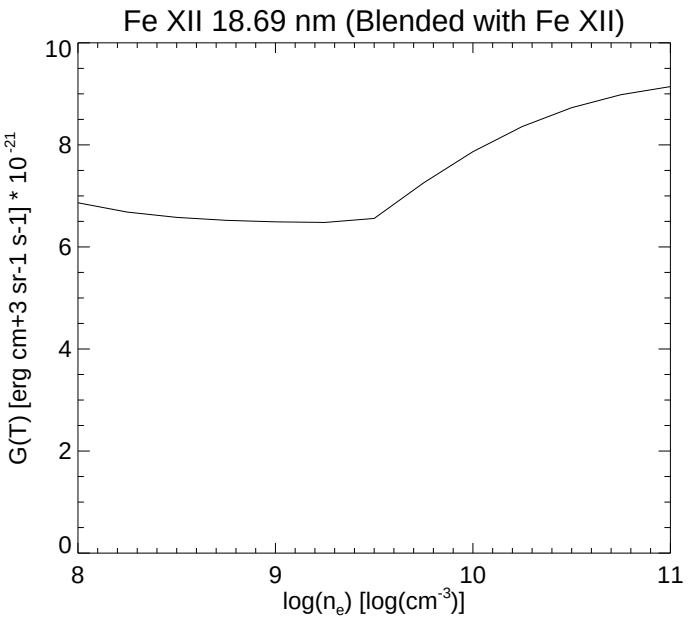

Fe XI 18.04 nm (Blended with Fe X, Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

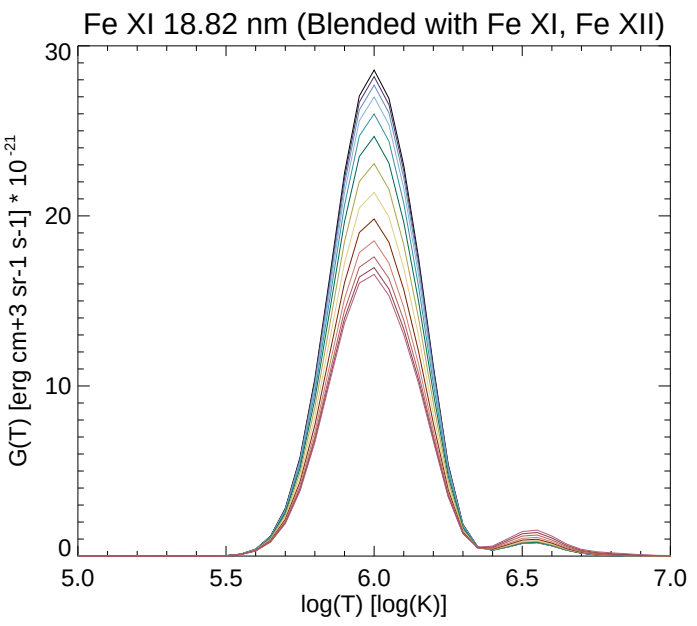

Fe XI 18.04 nm (Blended with Fe X, Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

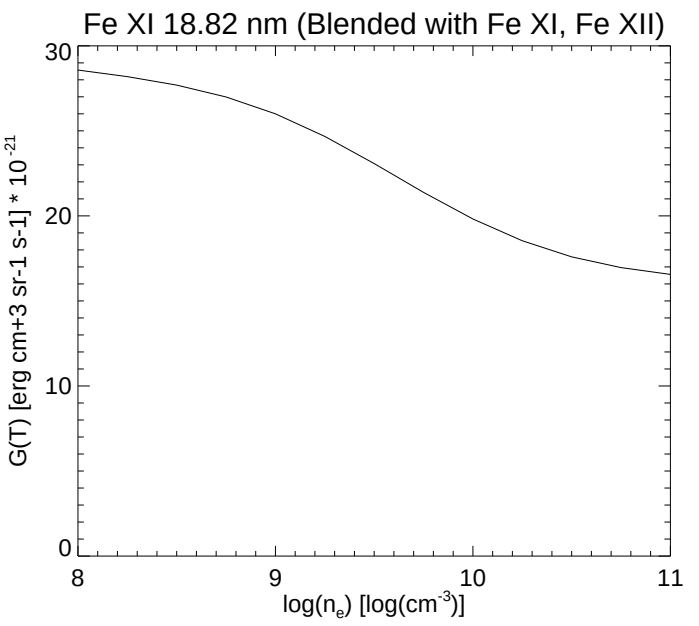

Fe X 18.45 nm (Blended with Fe XI)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

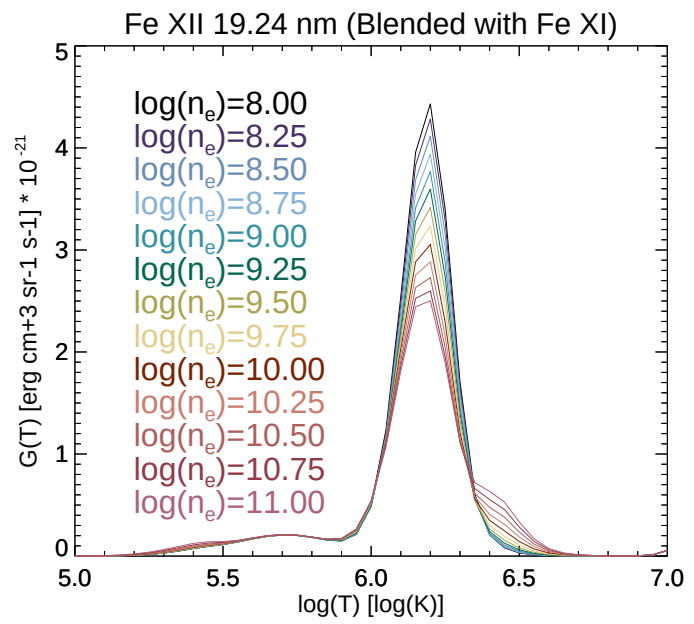

Fe X 18.45 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

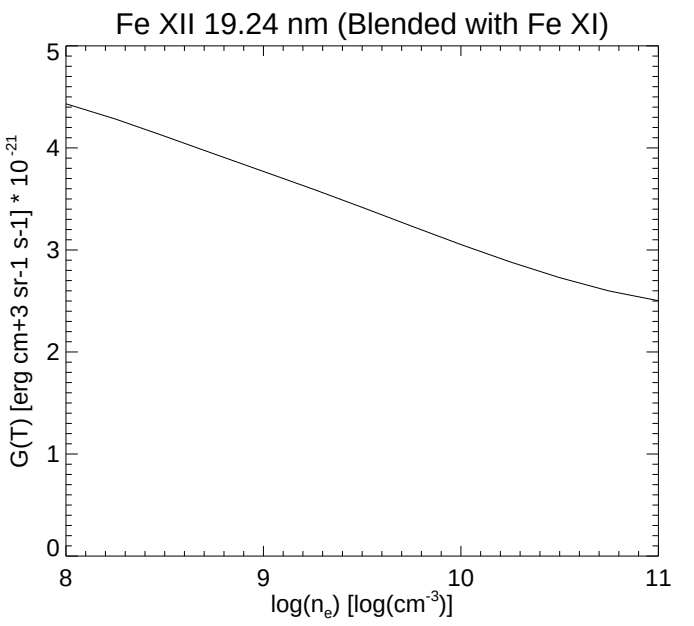

Fe XII 18.69 nm (Blended with Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

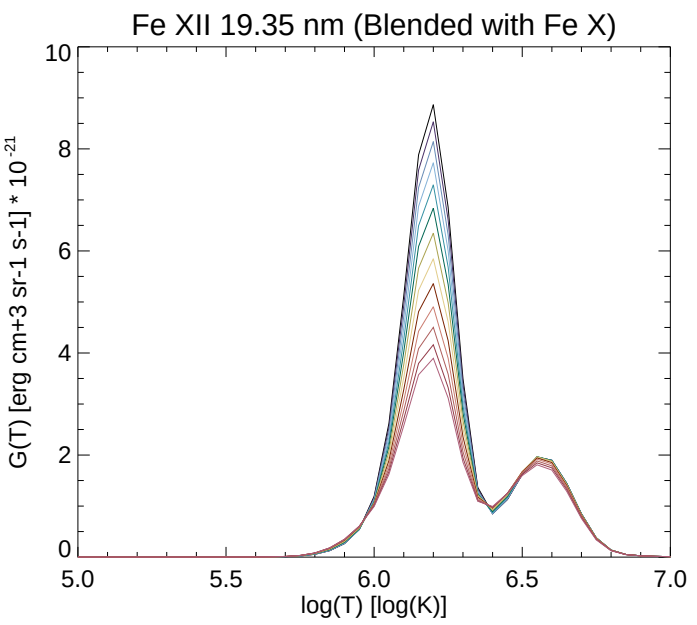

Fe XII 18.69 nm (Blended with Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

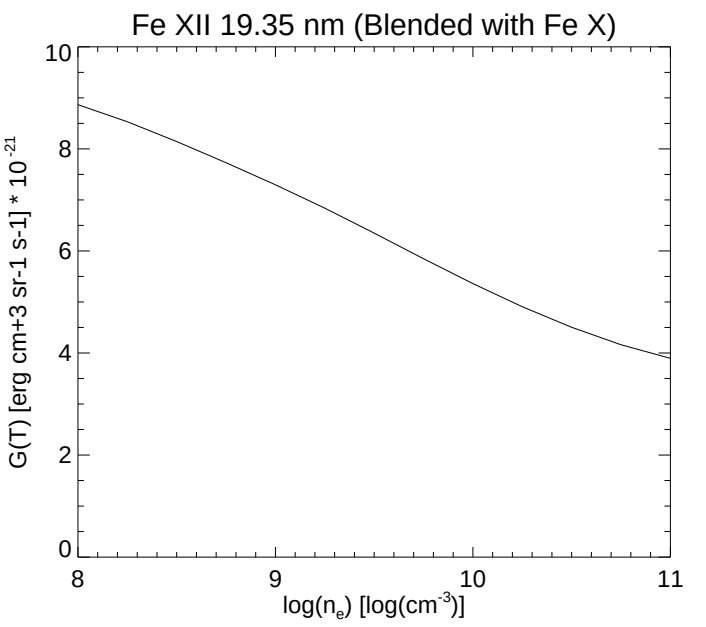

Fe XI 18.82 nm (Blended with Fe XI, Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

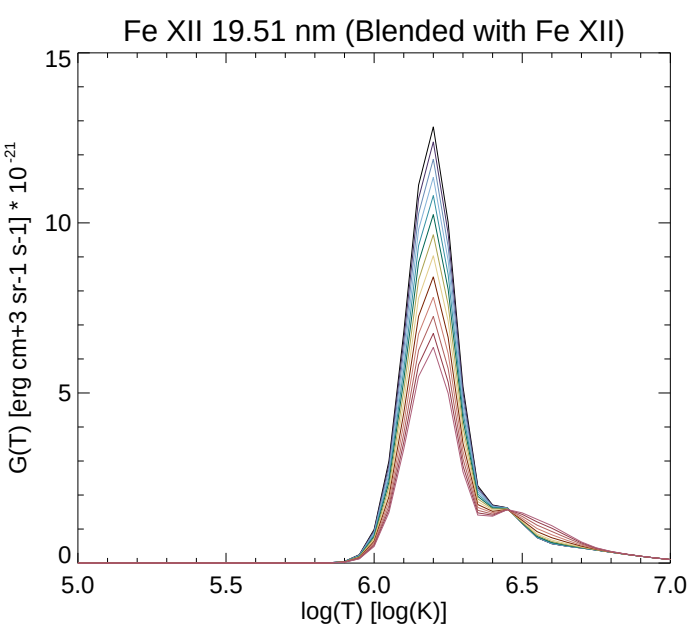

Fe XI 18.82 nm (Blended with Fe XI, Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

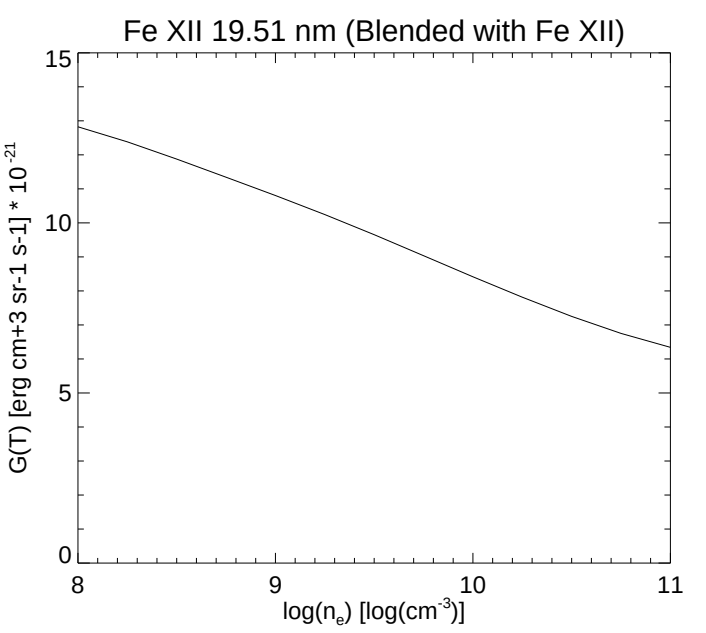

Fe XII 19.24 nm (Blended with Fe XI)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

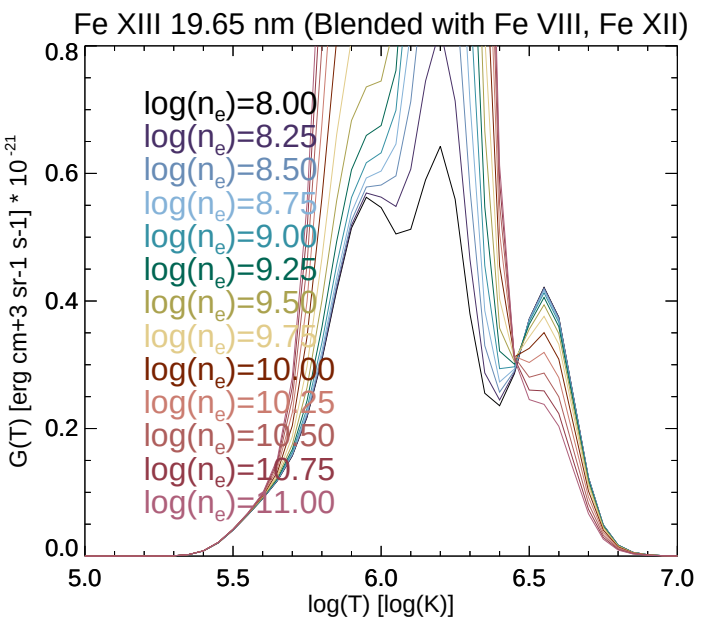

Fe XII 19.24 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

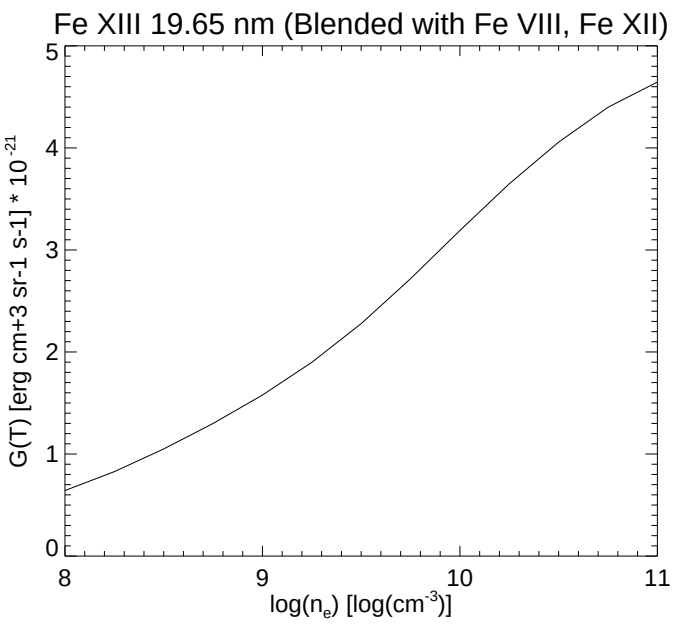

Fe XII 19.35 nm (Blended with Fe X)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

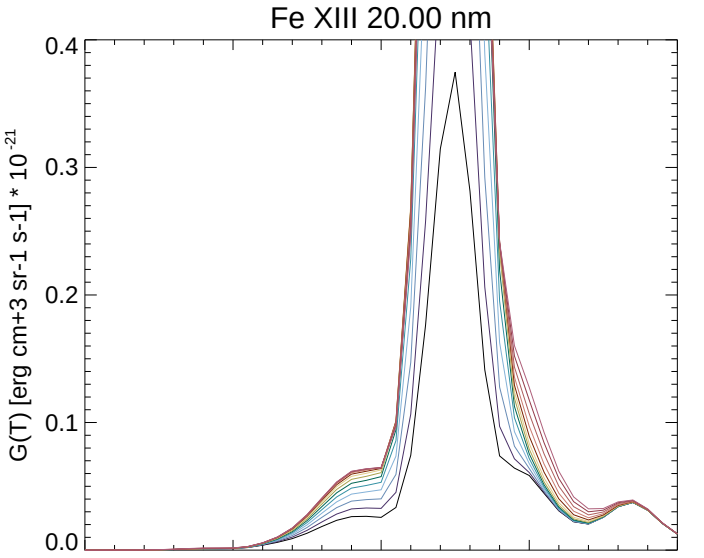

Fe XII 19.35 nm (Blended with Fe X)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

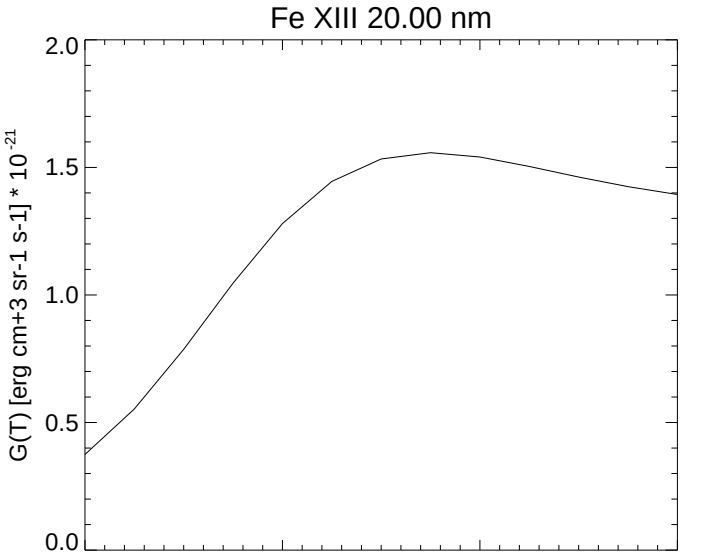

Fe XII 19.51 nm (Blended with Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

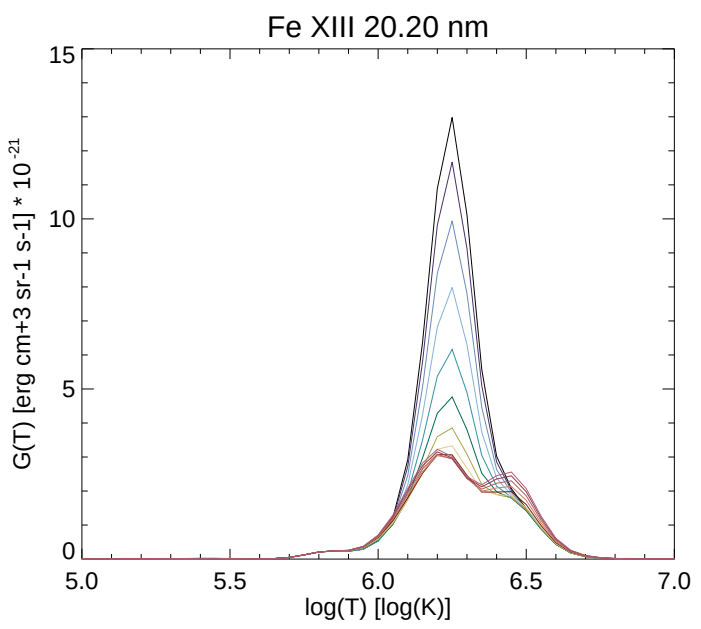

Fe XII 19.51 nm (Blended with Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

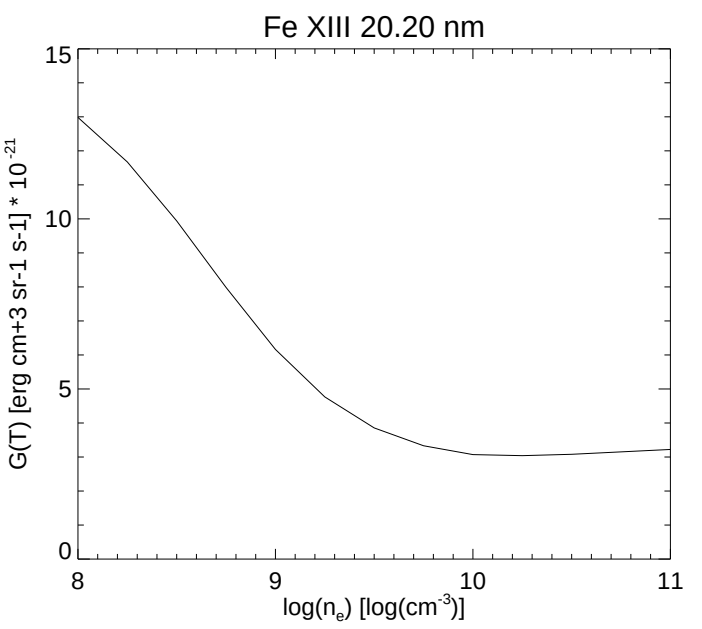

Fe XIII 19.65 nm (Blended with Fe VIII, Fe XII)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]
0.0
0.2
0.4
0.6
0.8
5.0
5.5
6.0
6.5
7.0

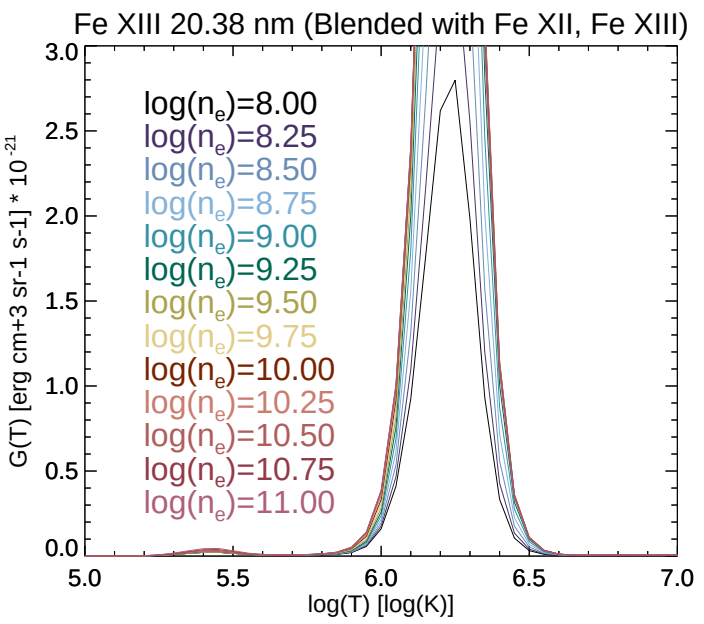

Fe XIII 19.65 nm (Blended with Fe VIII, Fe XII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]
0
1
2
3
4
5
8
9
10
11

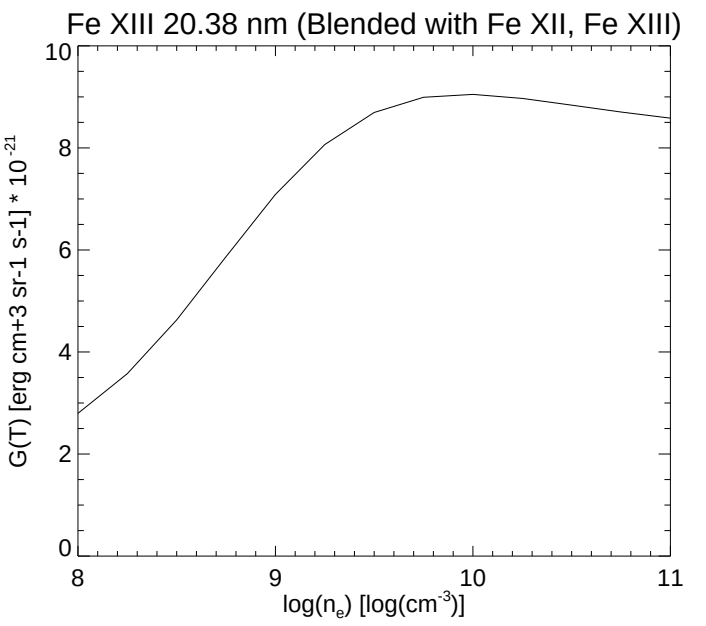

Fe XIII 20.00 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]
0.0
0.1
0.2
0.3
0.4
5.0
5.5
6.0
6.5
7.0

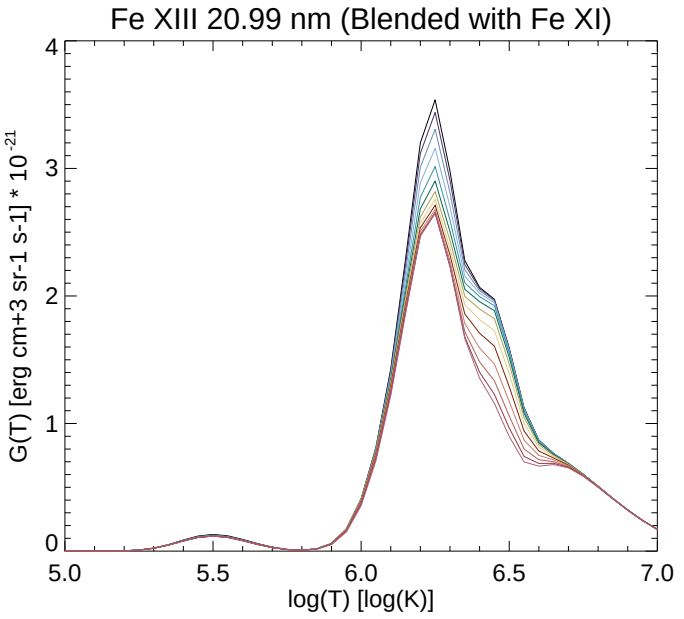

Fe XIII 20.00 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]
0.0
0.5
1.0
1.5
2.0
8
9
10
11

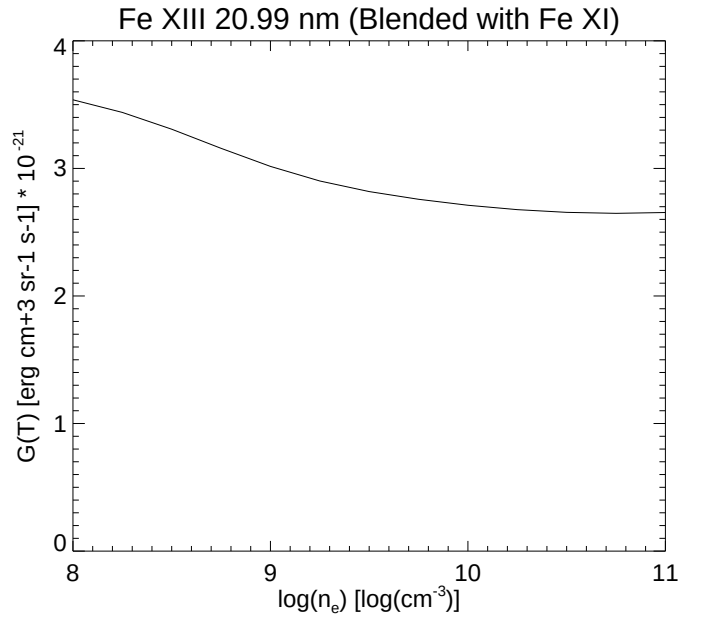

Fe XIII 20.20 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]
0
5
10
15
5.0
5.5
6.0
6.5
7.0

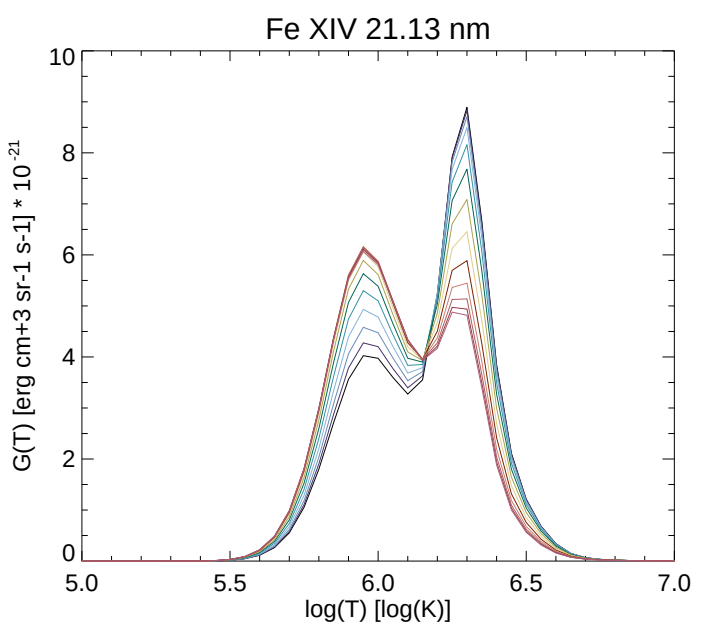

Fe XIII 20.20 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]
0
5
10
15
8
9
10
11

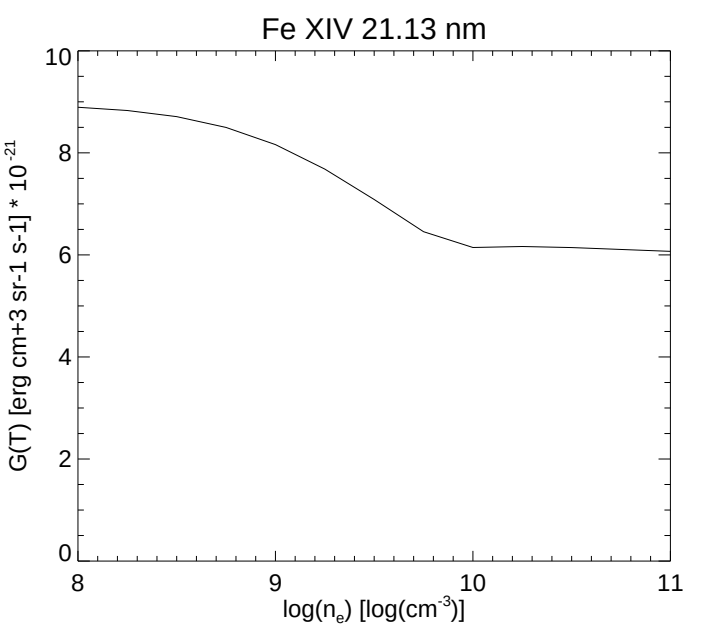

Fe XIII 20.38 nm (Blended with Fe XII, Fe XIII)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

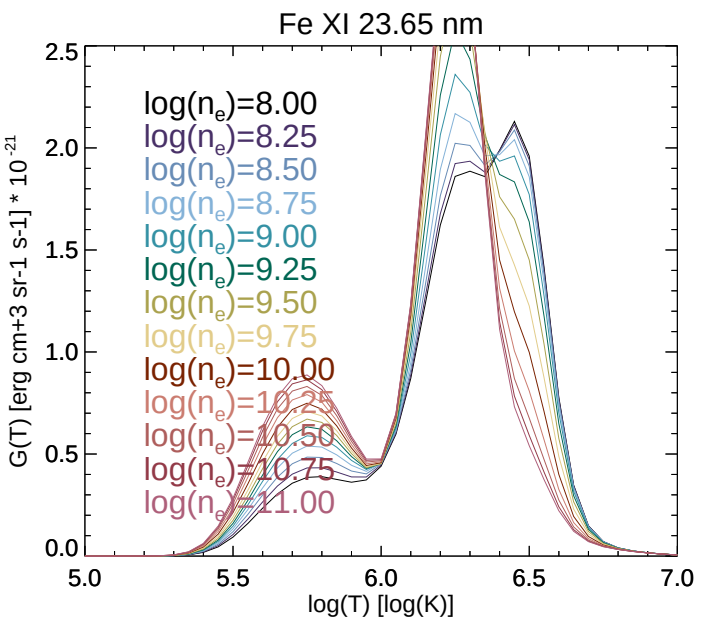

Fe XIII 20.38 nm (Blended with Fe XII, Fe XIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

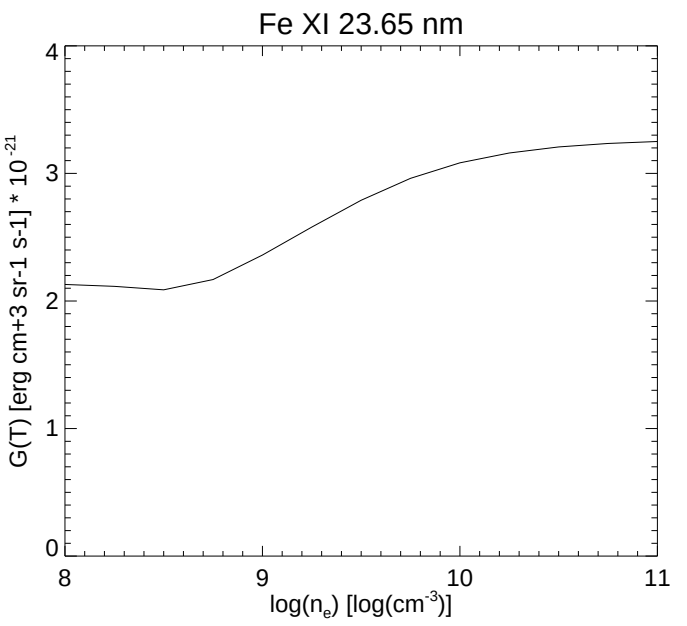

Fe XIII 20.99 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

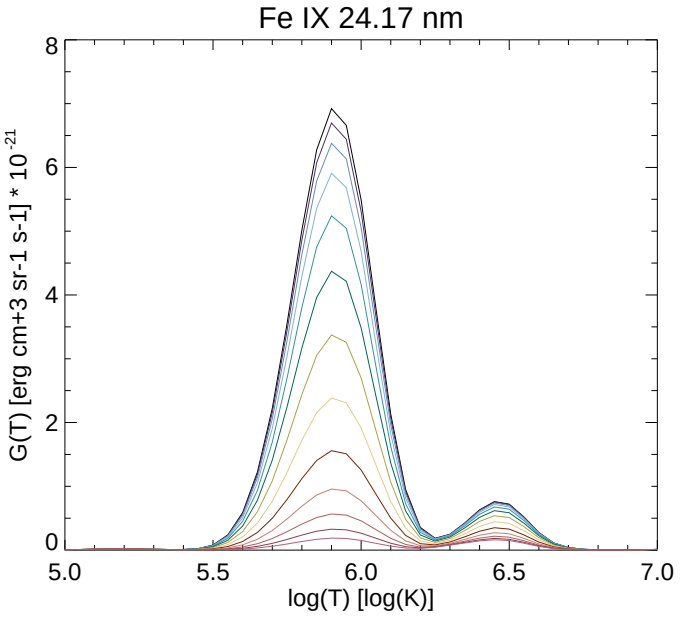

Fe XIII 20.99 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

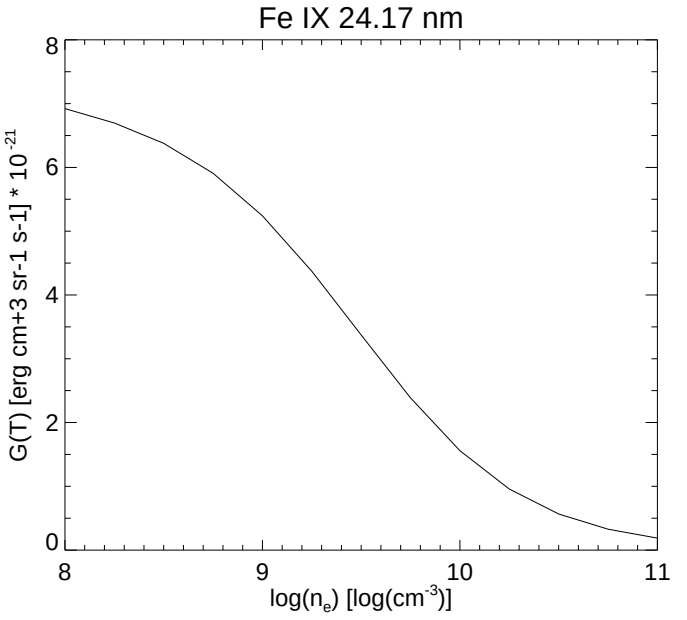

Fe XIV 21.13 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

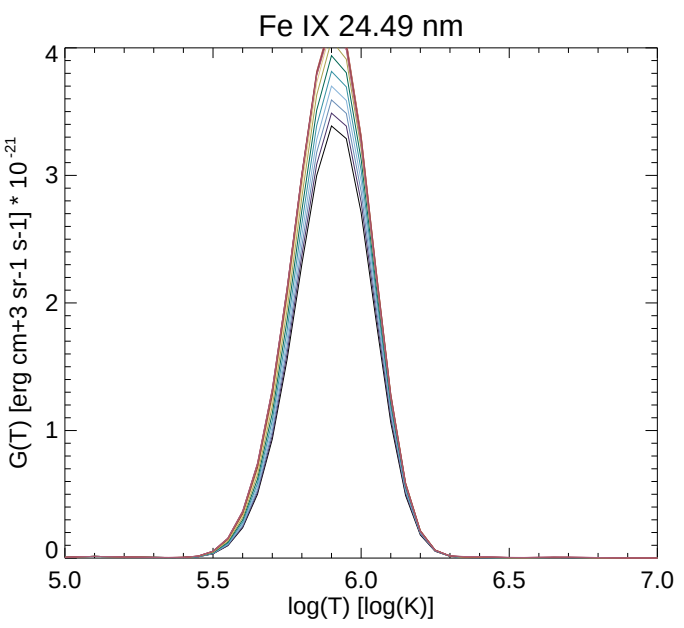

Fe XIV 21.13 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

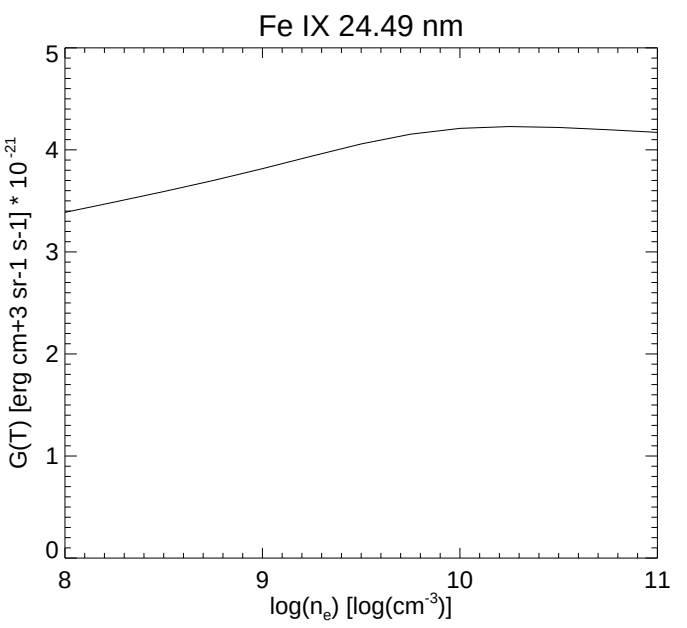

Fe XI 23.65 nm
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

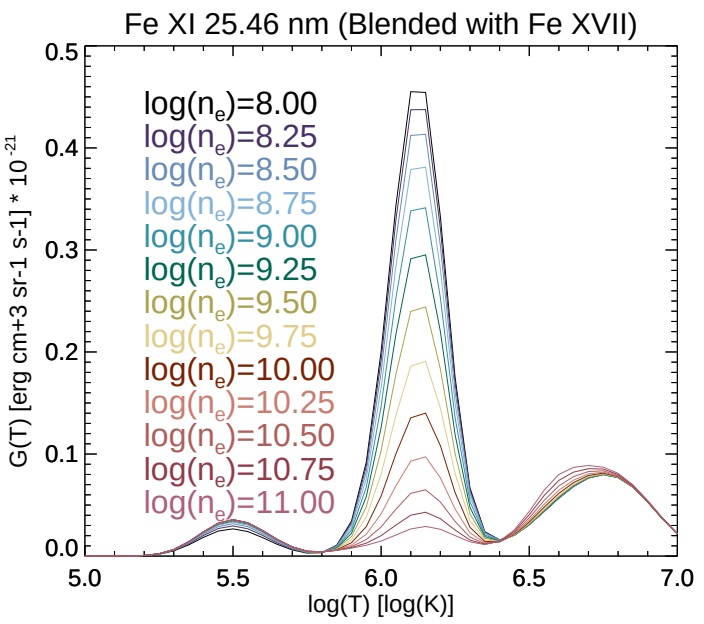

Fe XI 23.65 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

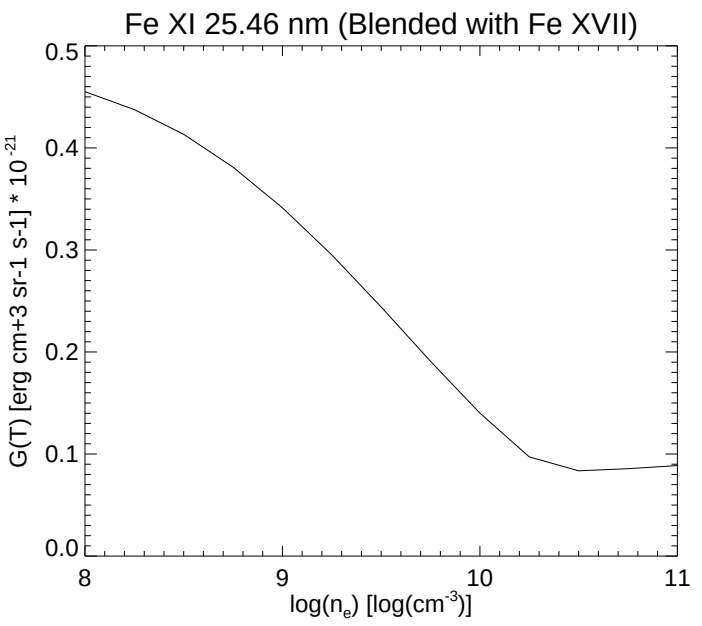

Fe IX 24.17 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

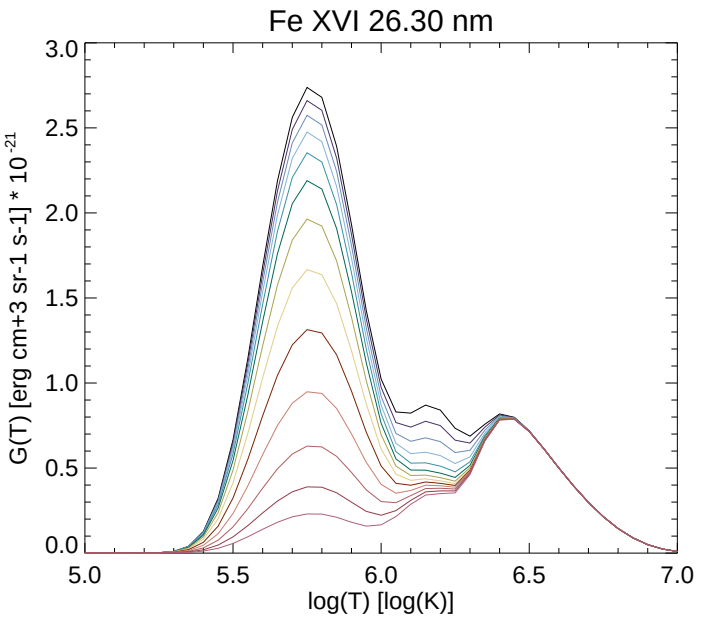

Fe IX 24.17 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

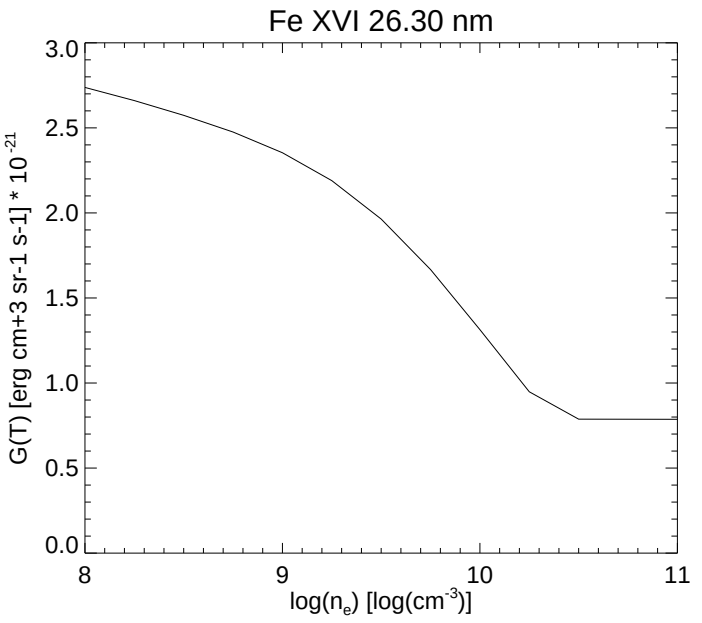

Fe IX 24.49 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

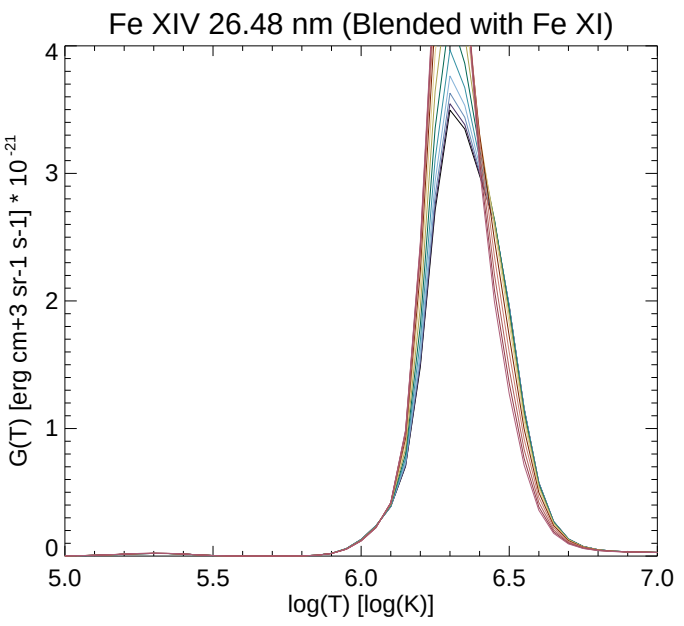

Fe IX 24.49 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

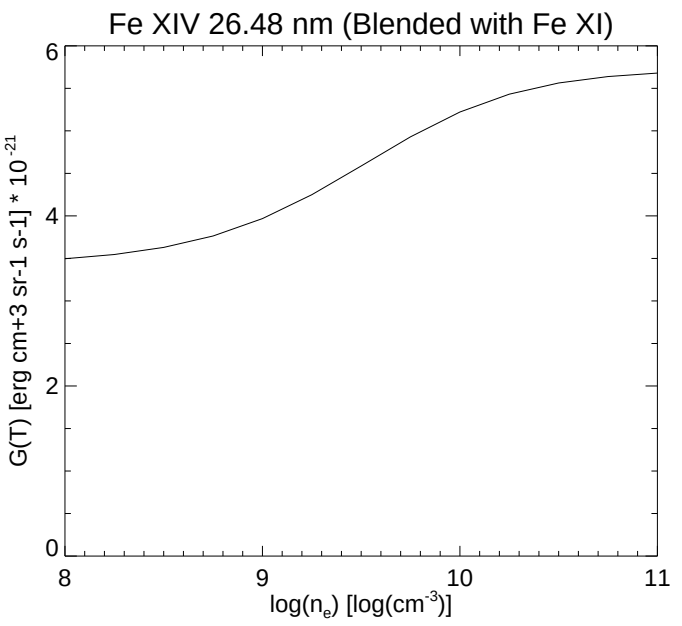

Fe XI 25.46 nm (Blended with Fe XVII)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

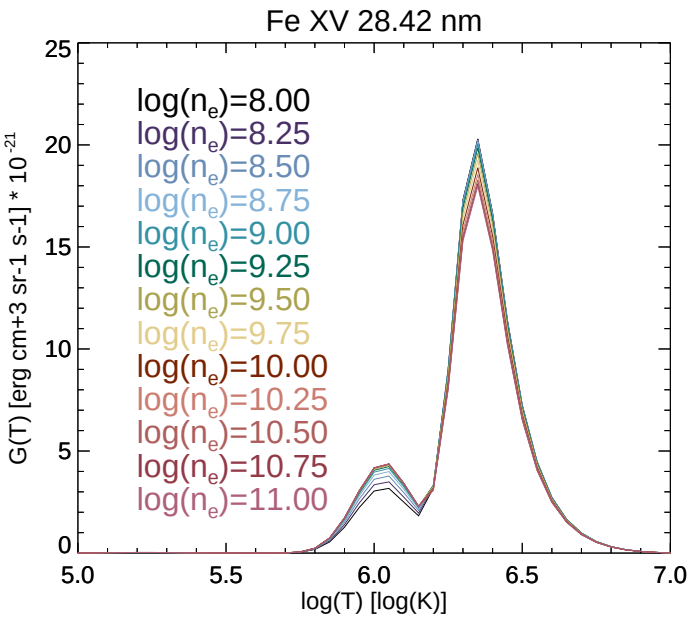

Fe XI 25.46 nm (Blended with Fe XVII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

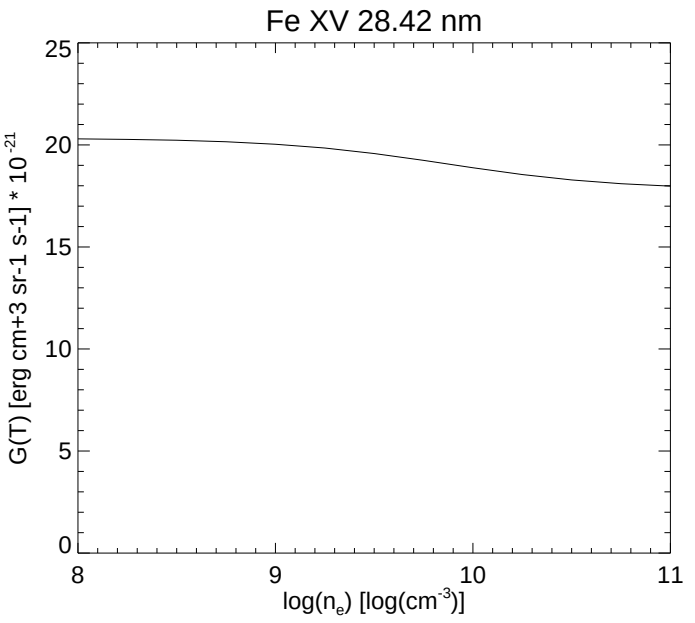

Fe XVI 26.30 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

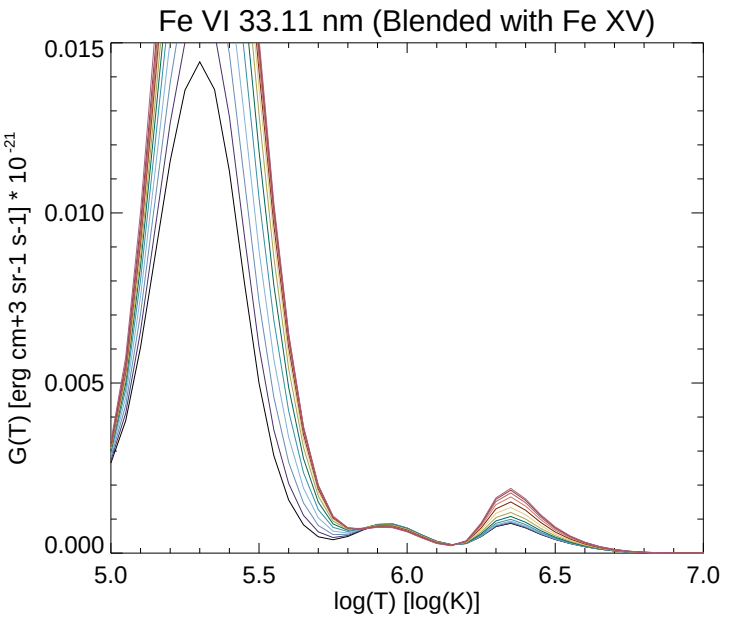

Fe XVI 26.30 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

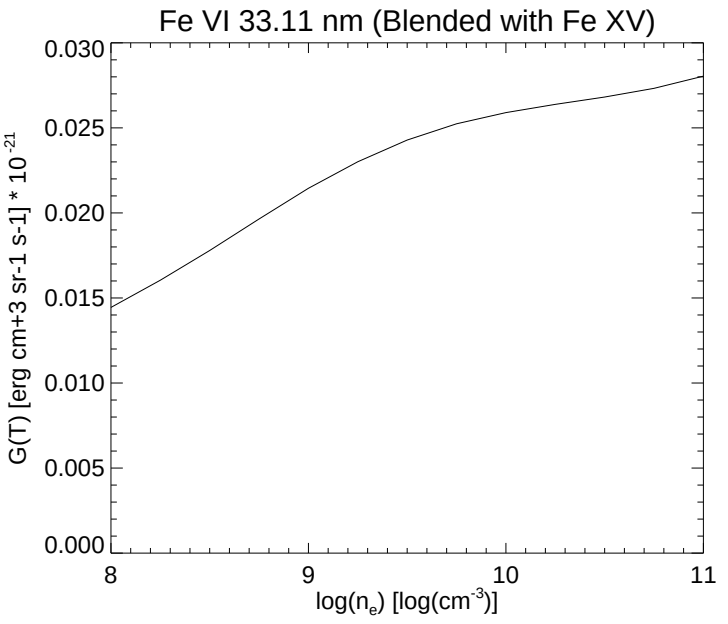

Fe XIV 26.48 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

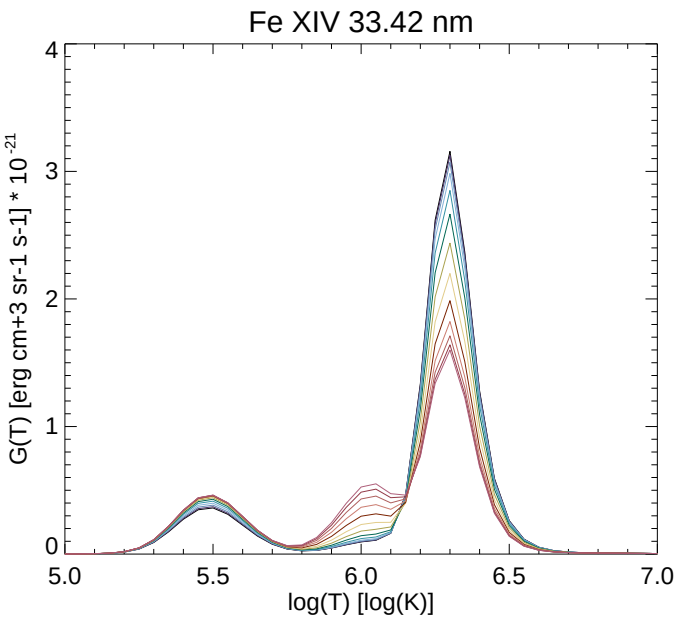

Fe XIV 26.48 nm (Blended with Fe XI)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

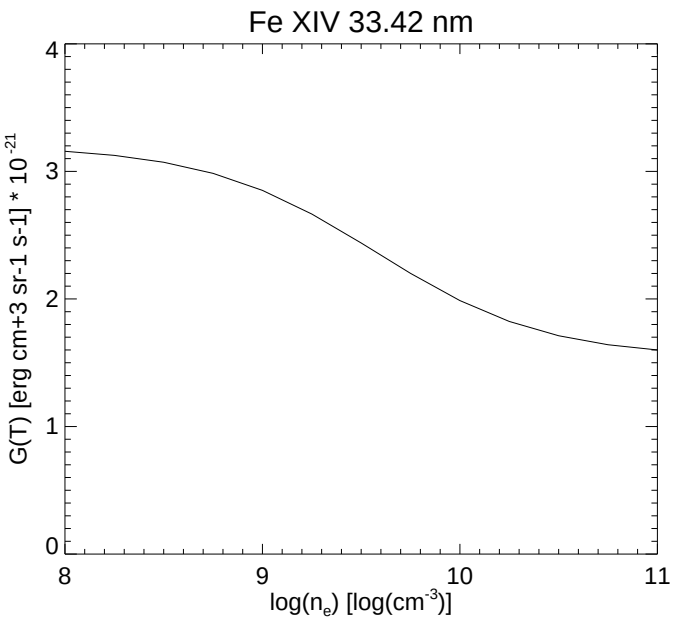

Fe XV 28.42 nm
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

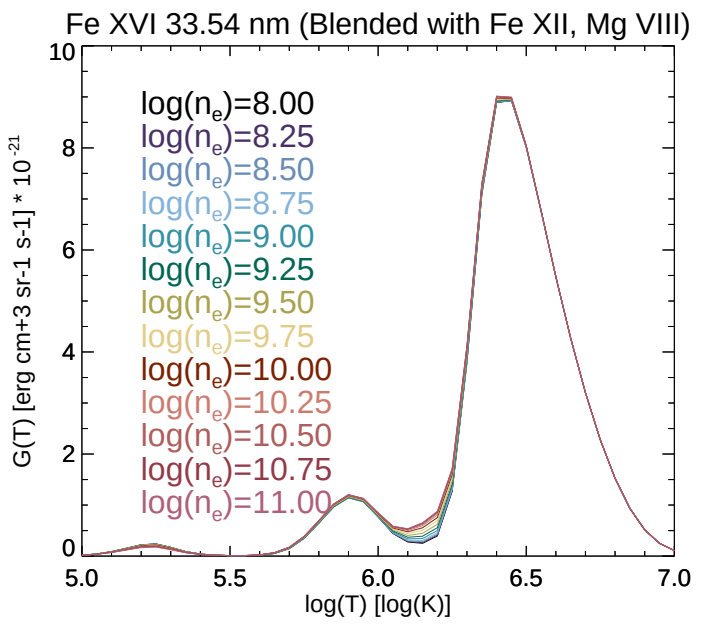

Fe XV 28.42 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

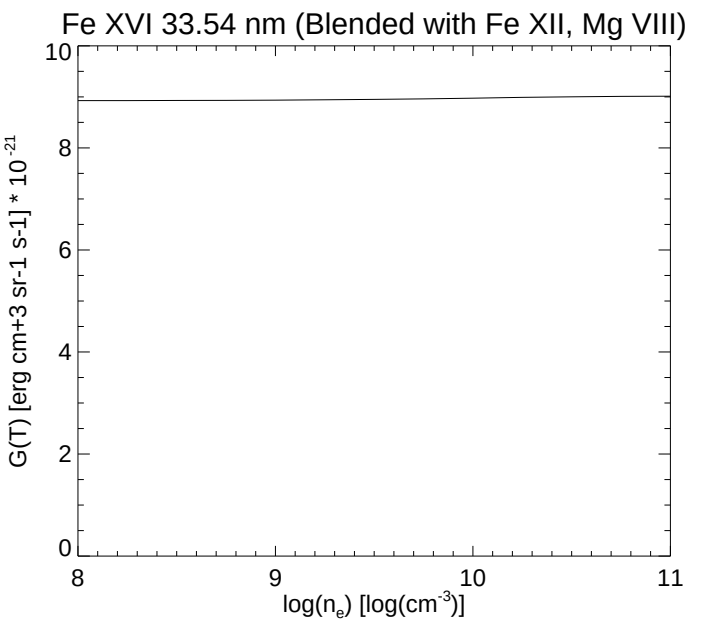

Fe VI 33.11 nm (Blended with Fe XV)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

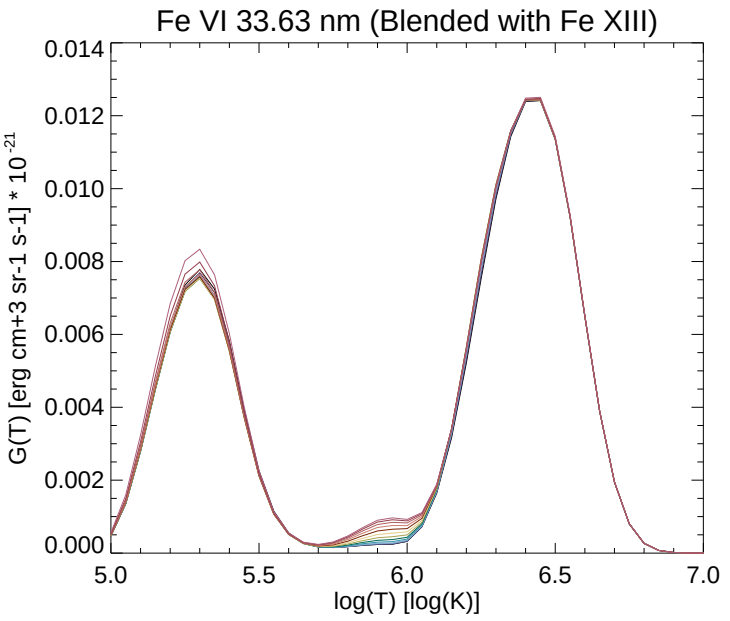

Fe VI 33.11 nm (Blended with Fe XV)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

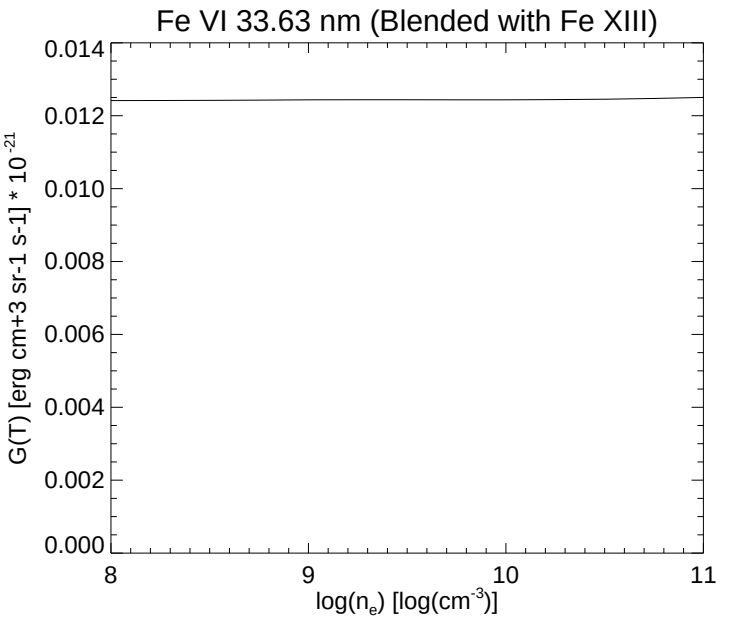

Fe XIV 33.42 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]

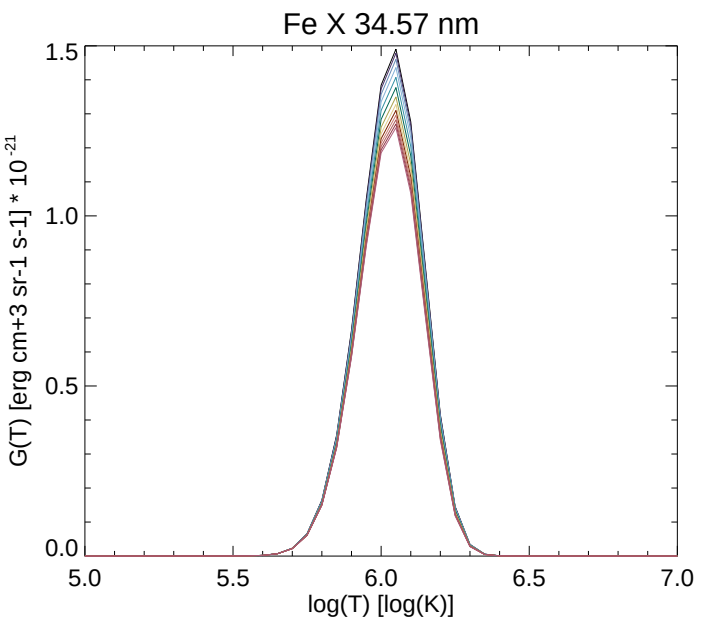

Fe XIV 33.42 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]

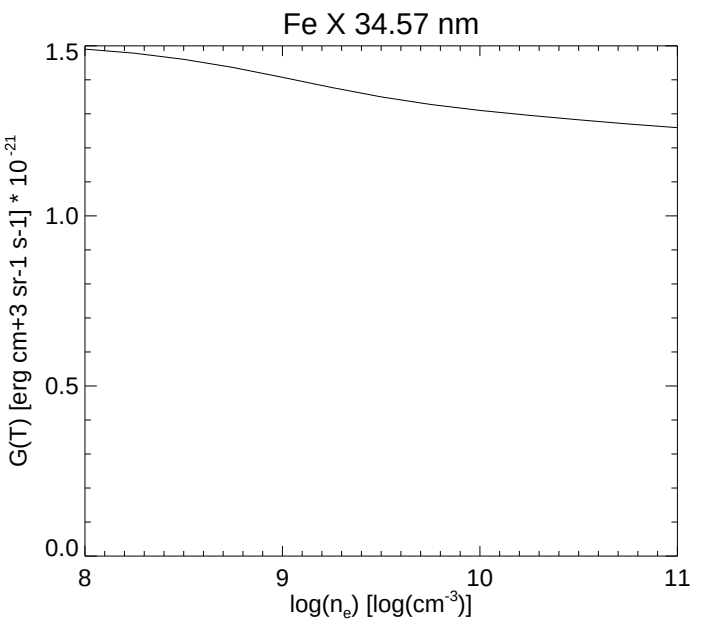

Fe XVI 33.54 nm (Blended with Fe XII, Mg VIII)
log(n_e)=8.00
log(n_e)=8.25
log(n_e)=8.50
log(n_e)=8.75
log(n_e)=9.00
log(n_e)=9.25
log(n_e)=9.50
log(n_e)=9.75
log(n_e)=10.00
log(n_e)=10.25
log(n_e)=10.50
log(n_e)=10.75
log(n_e)=11.00
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]


Fe XVI 33.54 nm (Blended with Fe XII, Mg VIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]


Fe VI 33.63 nm (Blended with Fe XIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]


Fe VI 33.63 nm (Blended with Fe XIII)
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]


Fe X 34.57 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(T) [log(K)]


Fe X 34.57 nm
G(T) [erg cm+3 sr-1 s-1] * 10^-21
log(n_e) [log(cm^-3)]