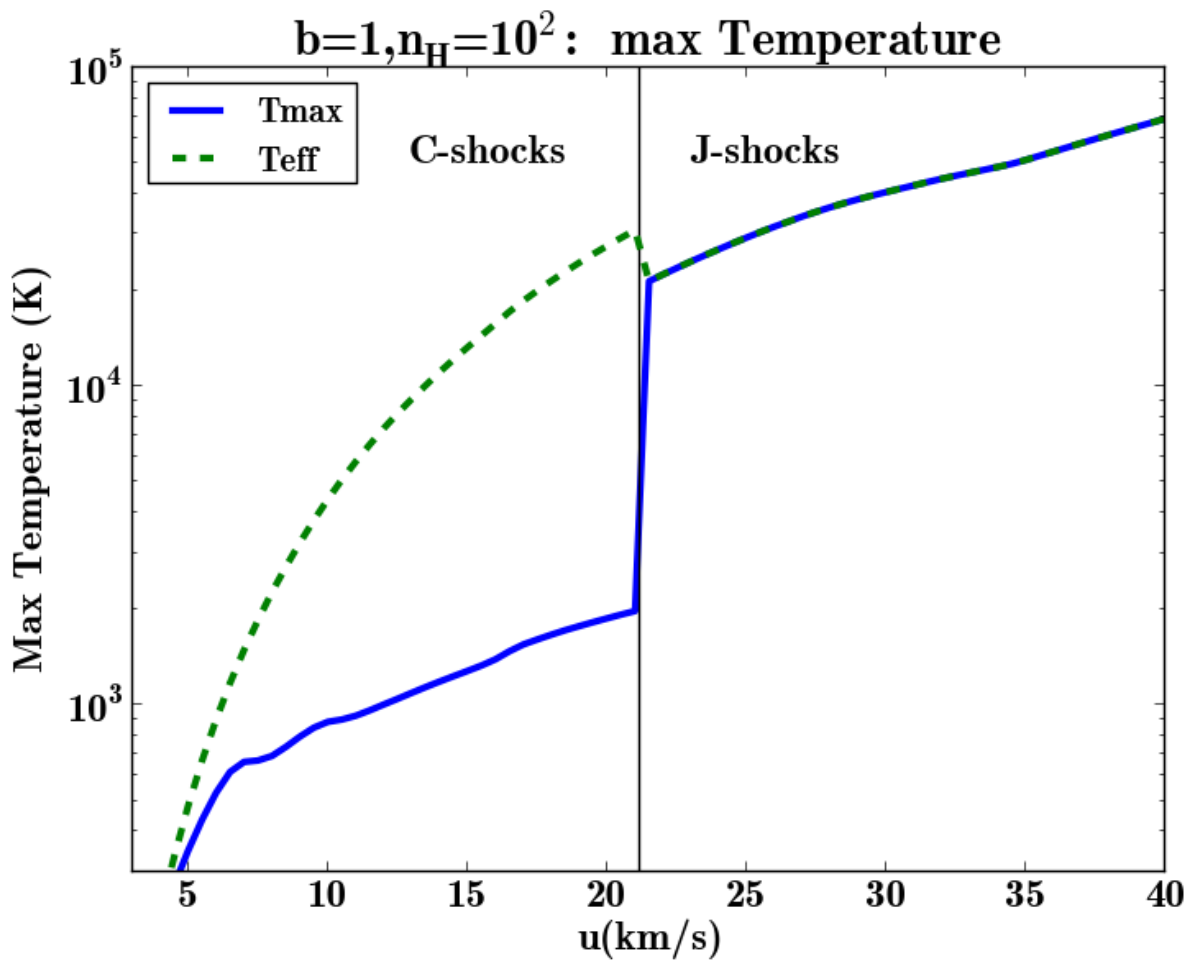
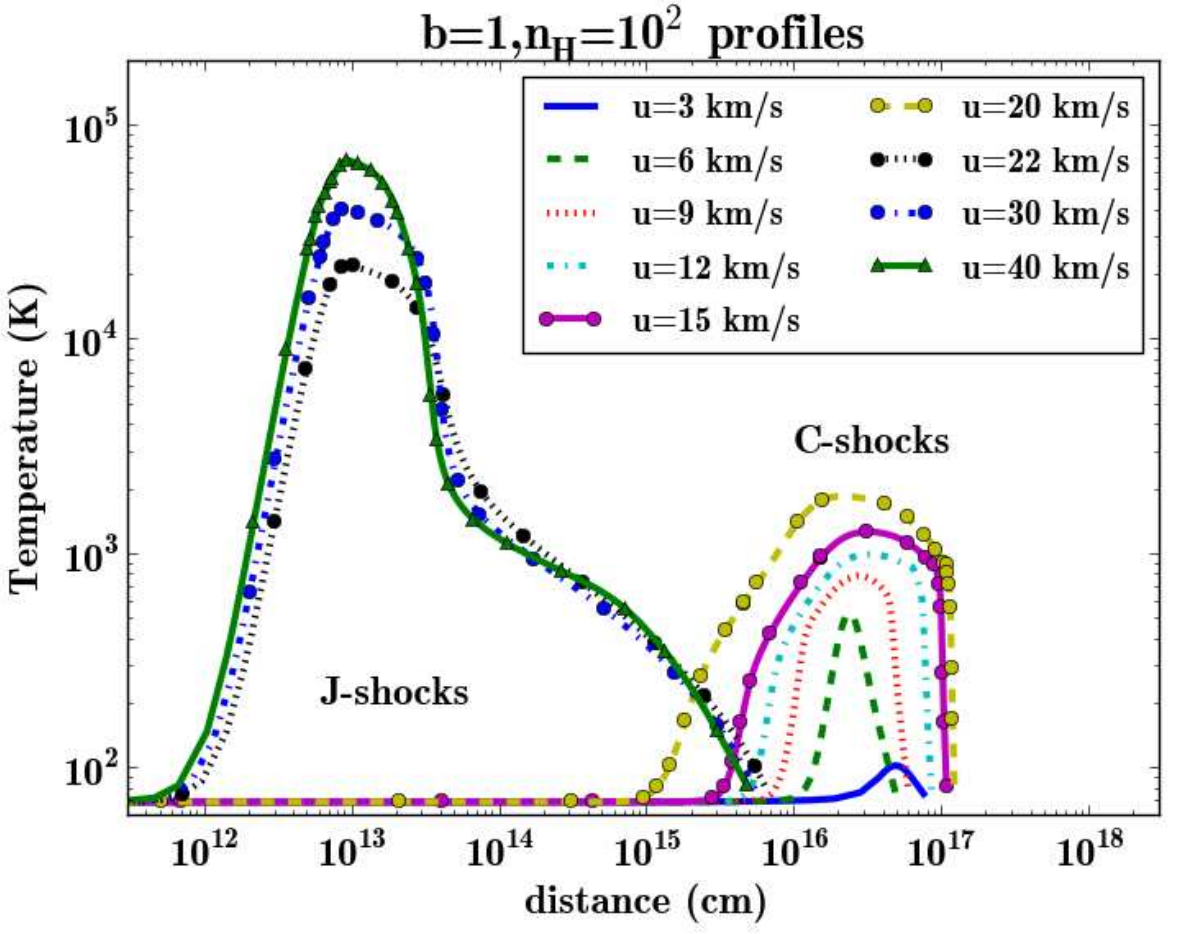

b=1,n_H=10^2 : max Temperature
Tmax
Teff
C-shocks
J-shocks
Max Temperature (K)
u(km/s)

(a)


b=1,n_H=10^2 profiles
u=3 km/s
u=6 km/s
u=9 km/s
u=12 km/s
u=15 km/s
u=20 km/s
u=22 km/s
u=30 km/s
u=40 km/s
C-shocks
J-shocks
Temperature (K)
distance (cm)

(b)