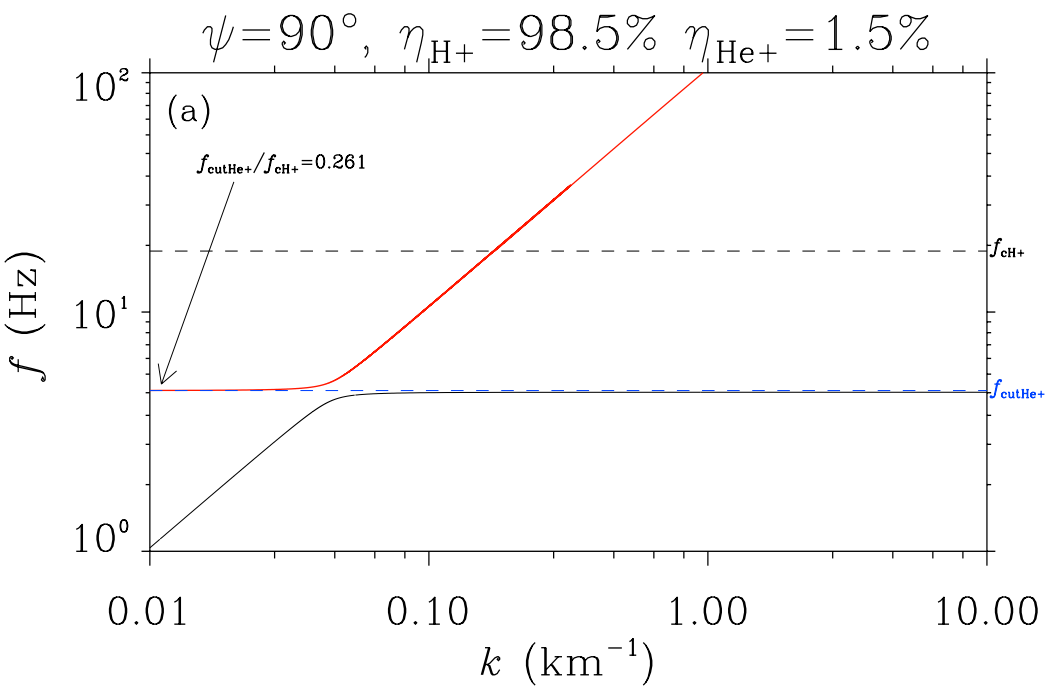
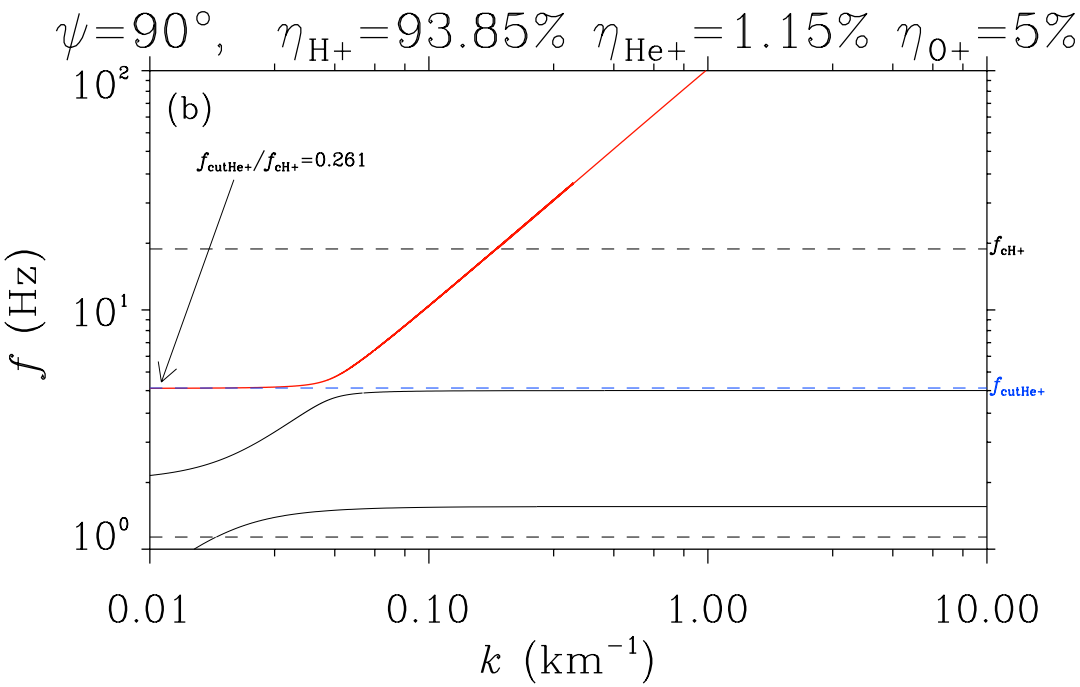

ψ=90°, η_H+=98.5% η_He+=1.5%
(a)
f_cutHe+/f_cH+=0.261
f_cH+
f_cutHe+
f (Hz)
k (km^-1)
0.01
0.10
1.00
10.00
10^2
10^1
10^0


ψ=90°, η_H+=93.85% η_He+=1.15% η_O+=5%
(b)
f_cutHe+/f_cH+=0.261
f_cH+
f_cutHe+
f (Hz)
k (km^-1)
0.01
0.10
1.00
10.00
10^2
10^1
10^0