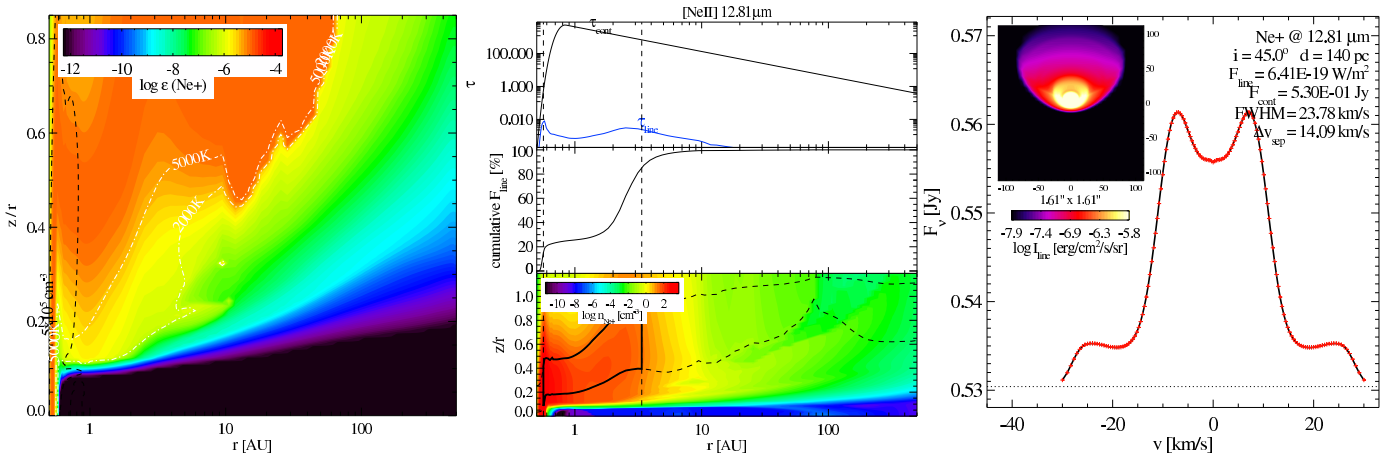

log ε (Ne+)
-12 -10 -8 -6 -4
5000K
2000K
z / r
r [AU]
[NeII] 12.81μm
τ
cumulative F_line [%]
log n_Ne+ [cm^-3]
z/r
r [AU]
Ne+ @ 12.81 μm
i = 45.0° d = 140 pc
F_line = 6.41E-19 W/m²
F_cont = 5.30E-01 Jy
FWHM = 23.78 km/s
Δv_sep = 14.09 km/s
1.61" x 1.61"
log I_line [erg/cm²/s/sr]
F_ν [Jy]
v [km/s]