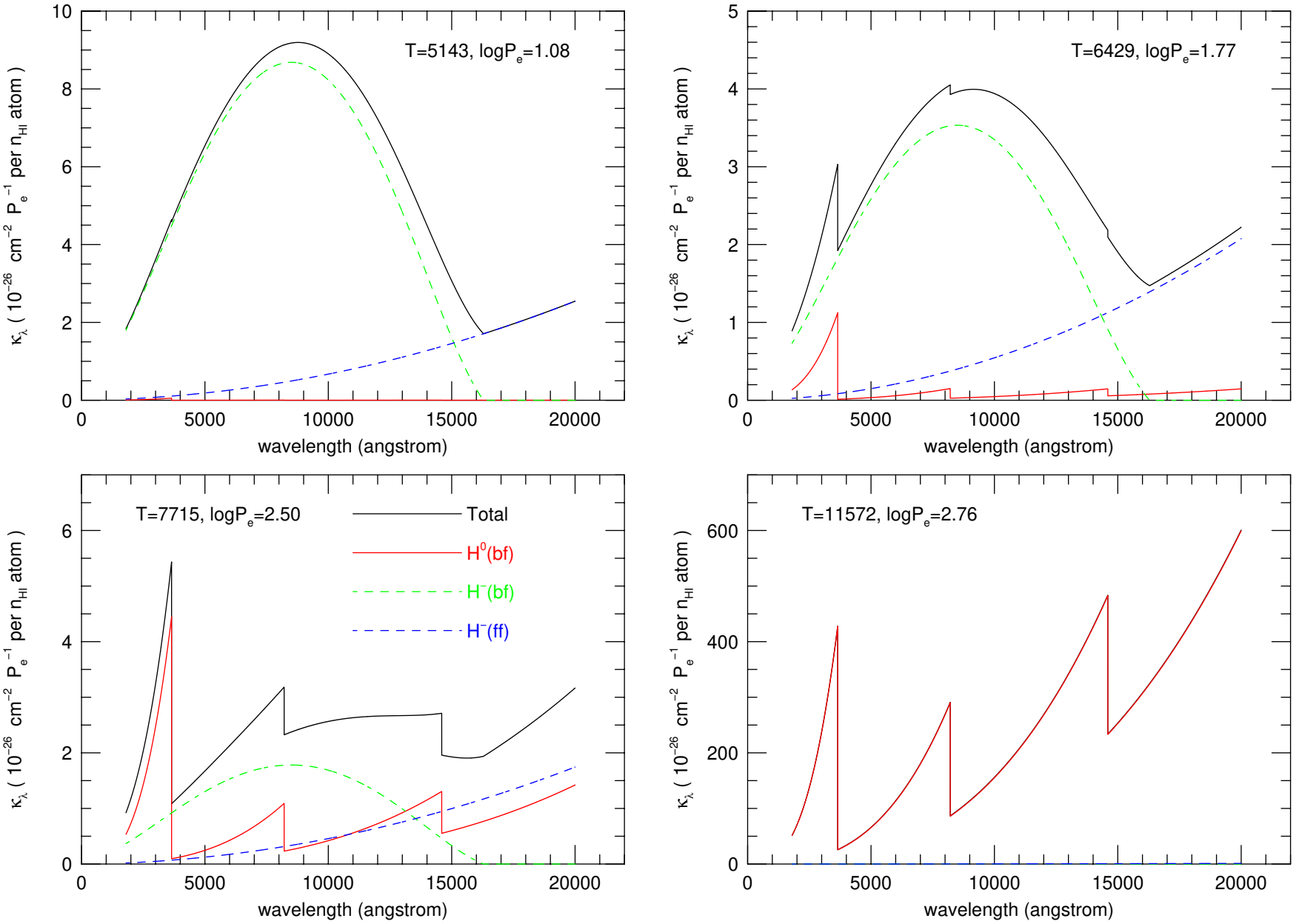
T=5143, logP$_e$=1.08
T=6429, logP$_e$=1.77
T=7715, logP$_e$=2.50
T=11572, logP$_e$=2.76
Total
H$^0$(bf)
H$^-$(bf)
H$^-$(ff)
$\kappa_\lambda$ ( $10^{-26}$ cm$^{-2}$ P$_e^{-1}$ per n$_{HI}$ atom )
wavelength (angstrom)