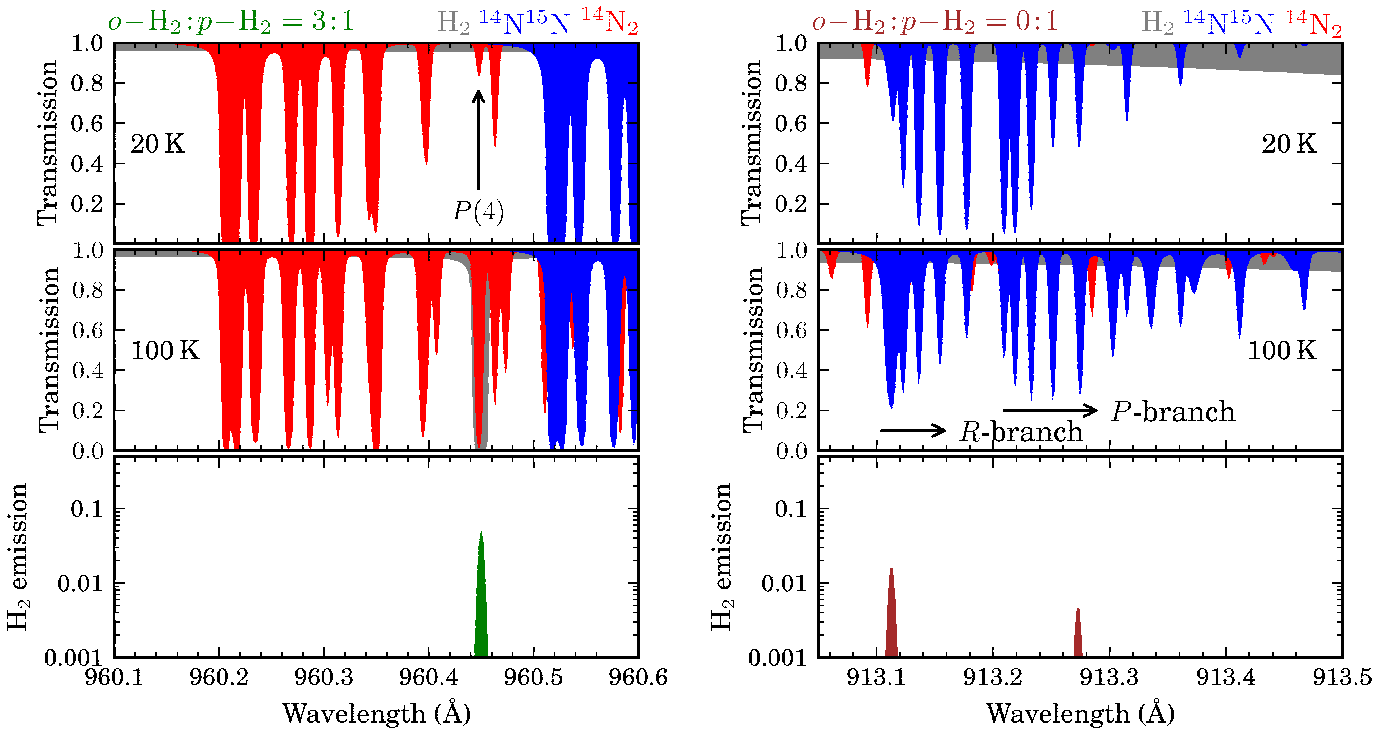
$o-H_2:p-H_2 = 3:1$
H_2 $^{14}N^{15}N$ $^{14}N_2$
20 K
100 K
$P(4)$
Transmission
H_2 emission
Wavelength (Å)
$o-H_2:p-H_2 = 0:1$
H_2 $^{14}N^{15}N$ $^{14}N_2$
20 K
100 K
P-branch
R-branch
Transmission
H_2 emission
Wavelength (Å)