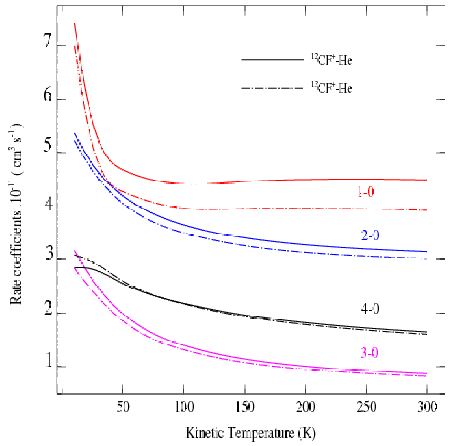
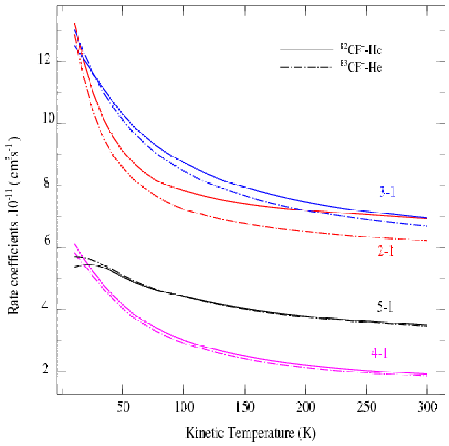
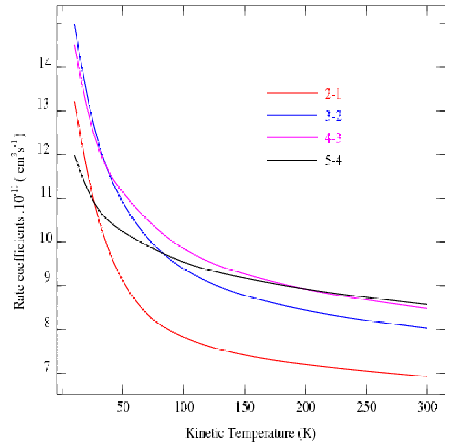

$^{12}CF^+$-He
$^{13}CF^+$-He
1-0
2-0
4-0
3-0
Rate coefficients 10^{-1} ($cm^3 s^{-1}$)
Kinetic Temperature (K)


$^{12}CF^+$-He
$^{13}CF^+$-He
3-1
2-1
5-1
4-1
Rate coefficients 10^{-11} ($cm^3 s^{-1}$)
Kinetic Temperature (K)


2-1
3-2
4-3
5-4
Rate coefficients 10^{-11} ($cm^3 s^{-1}$)
Kinetic Temperature (K)