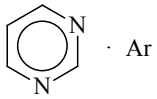
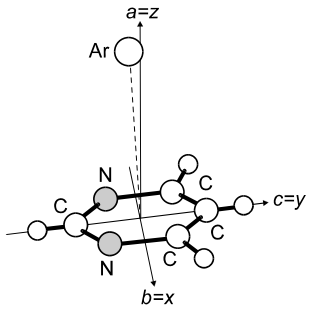
505 **$C_4H_4ArN_2$** **Pyrimidine – argon (1/1)** **C_s**
MW (weakly bound complex) (effective symmetry class)
(large-amplitude motion)



r_0	Å [a])
Z_0 [b])	3.484(10)

r_e	Å [a])
Y_e [c]) [d])	0.27(1)

[a]) Uncertainties were not estimated in the original paper.
[b]) Distance of Ar from the plane of pyrimidine.
[c]) Shift of Ar from the center of mass of the ring towards the N atoms.
[d]) Equilibrium value.



Caminati, W., Favero, P.G., Melandri, S., Meyer, R.: Chem. Phys. Lett. **268** (1997) 393.