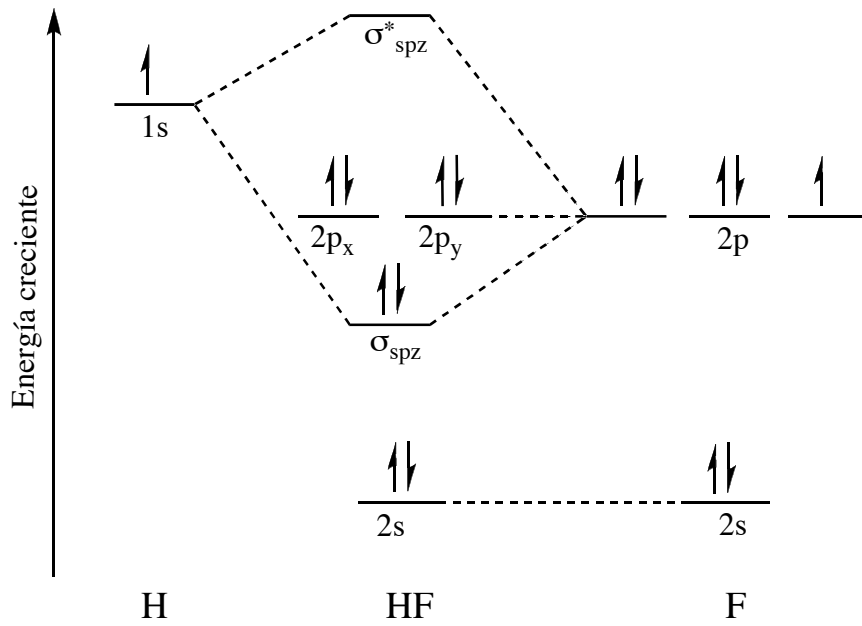
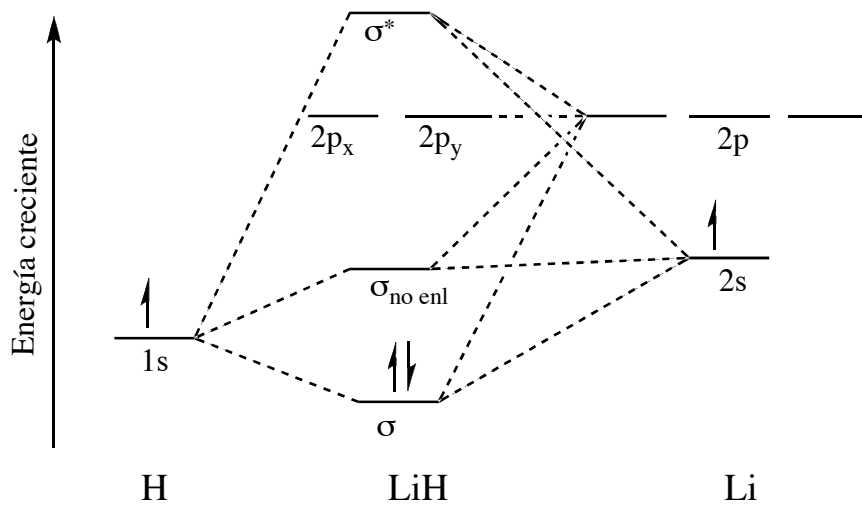


**HF**



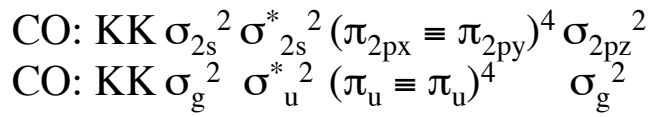
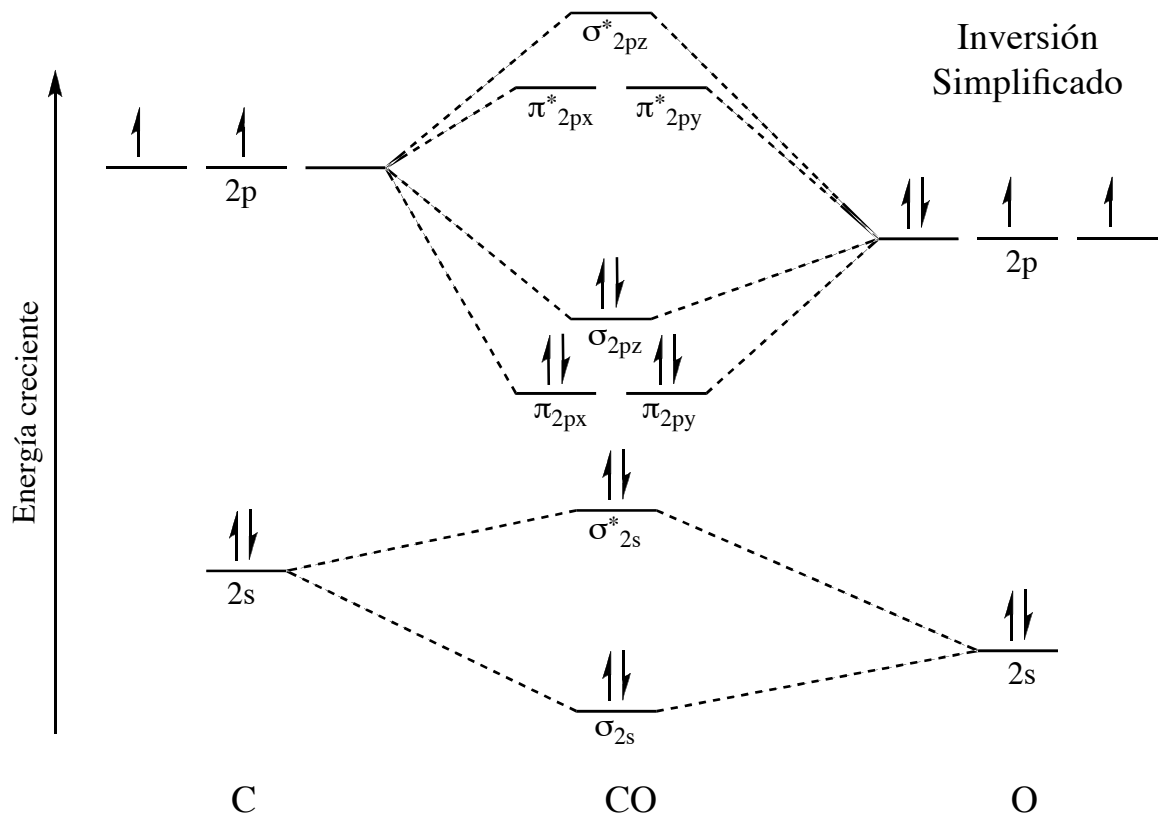
HF:  $K 2s^2 \sigma_{spz}^2 2p_x^2 2p_y^2$       O.E. = 1  
Diamagnética

**LiH**



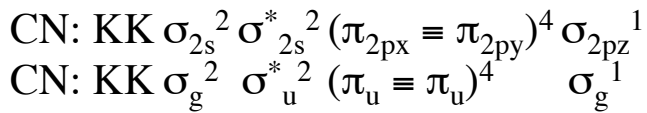
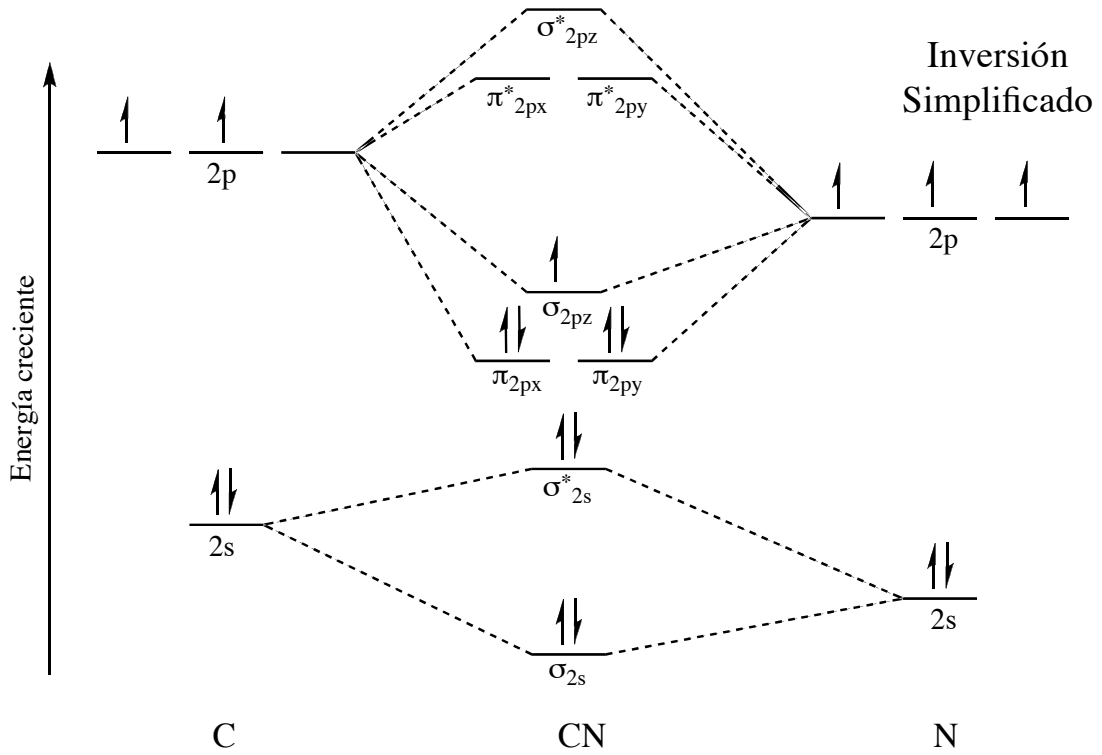
LiH:  $K \sigma^2$       O.E. = 1      Diamagnética

CO



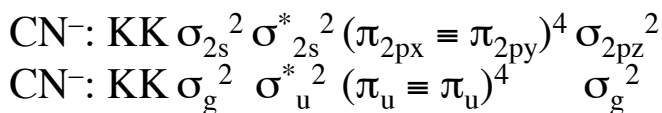
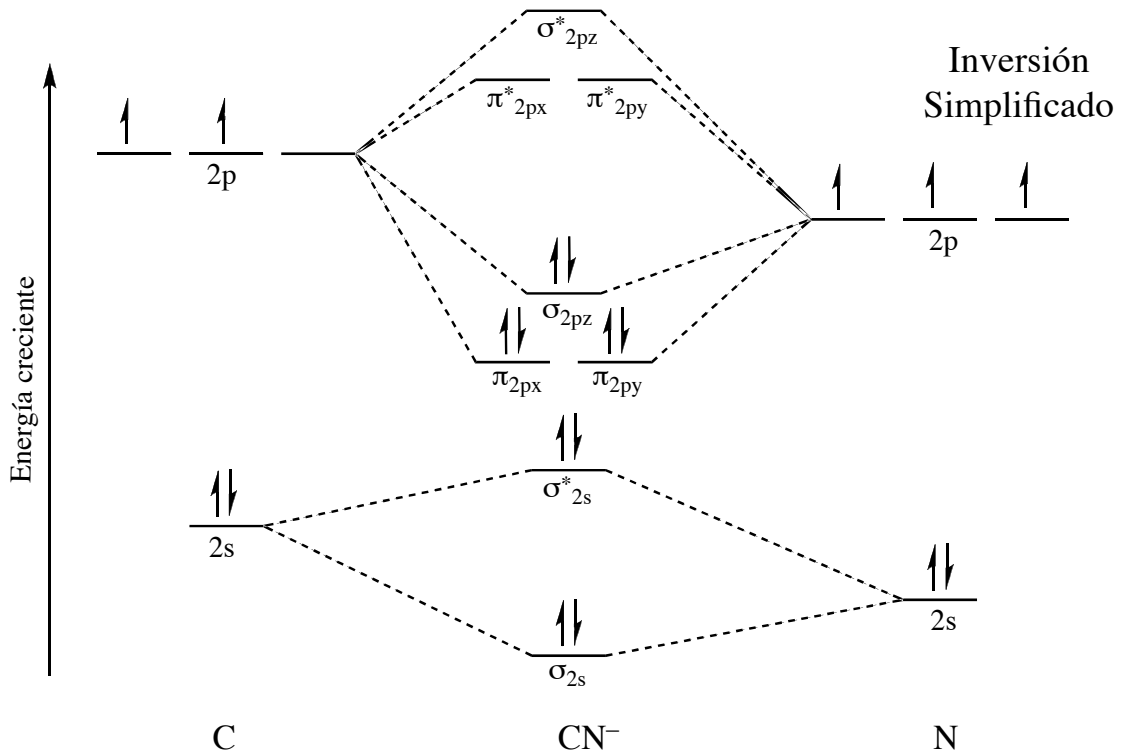
O.E. = 3  
 Diamagnética

CN



O.E. = 2.5

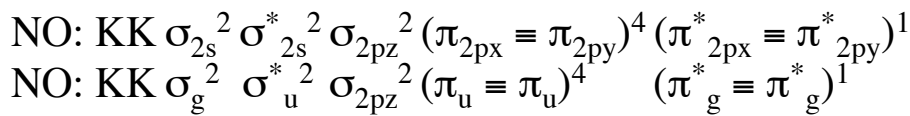
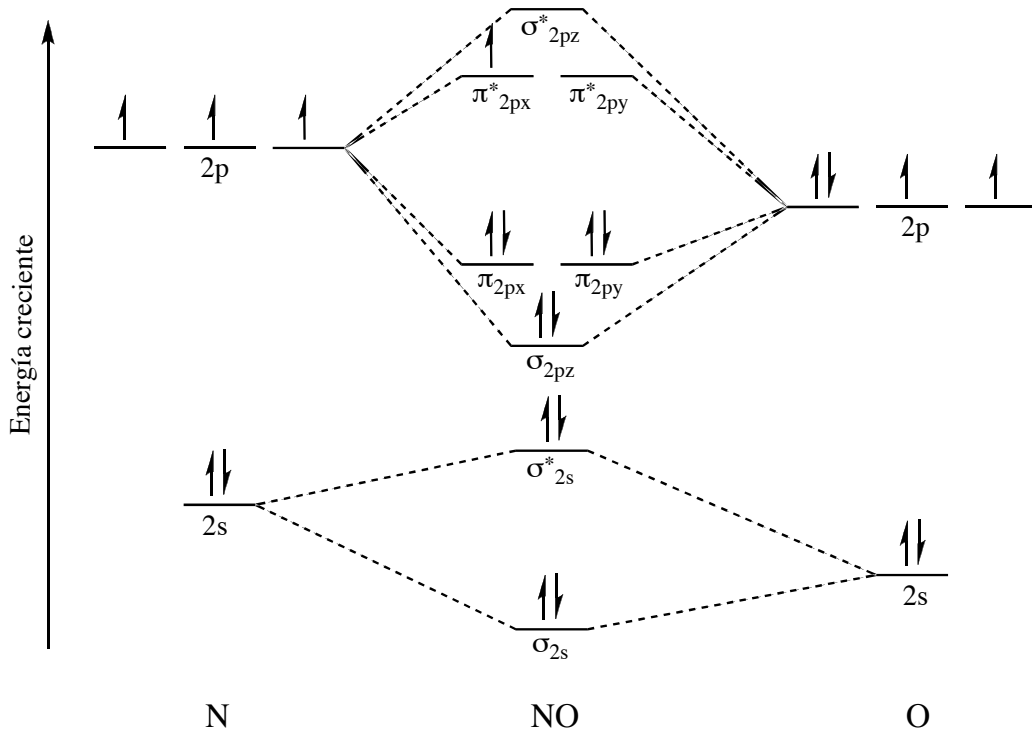
Paramagnética  
de 1 electrón



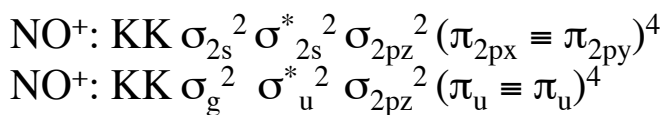
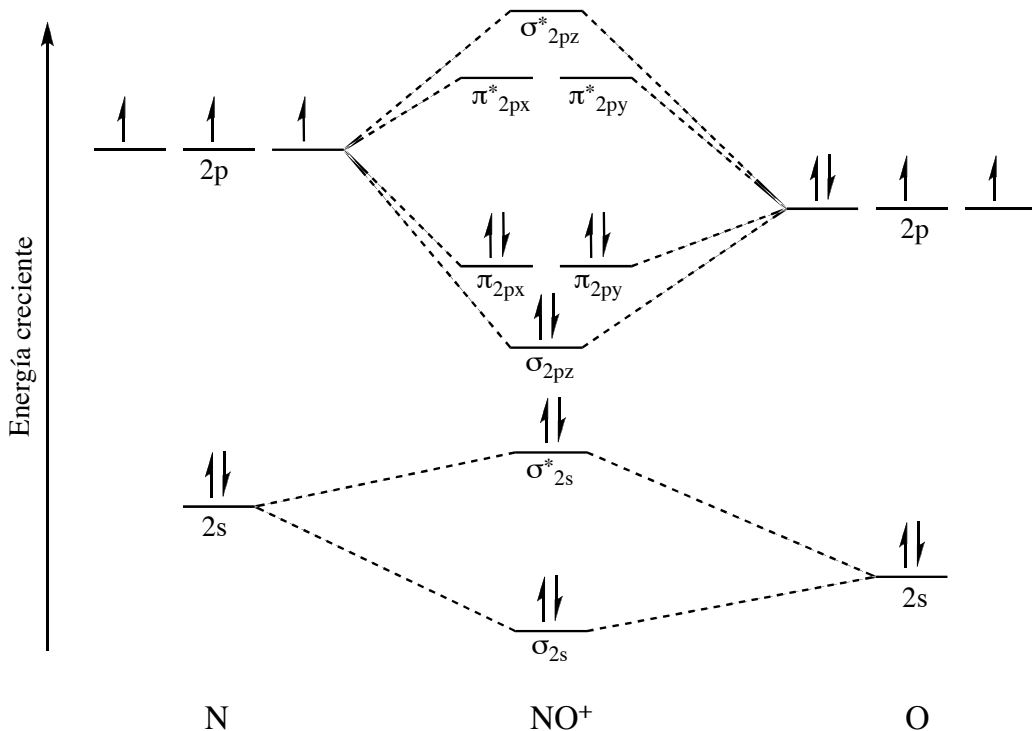
O.E. = 3

Diamagnética

**NO**



O.E. = 2,5  
 Paramagnética  
 de 1 electrón



O.E. = 3  
 Diamagnética