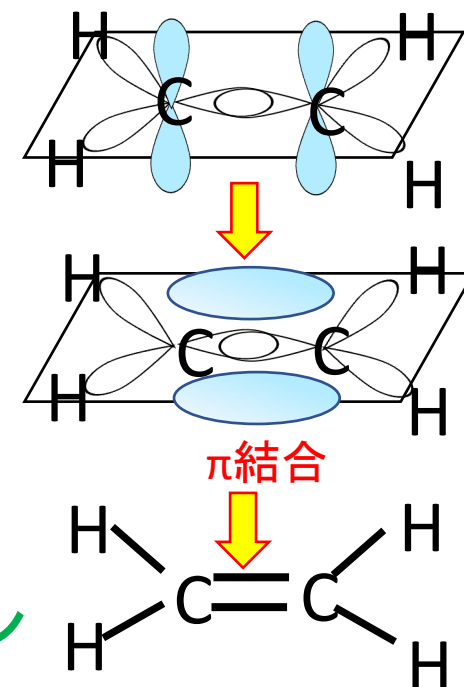
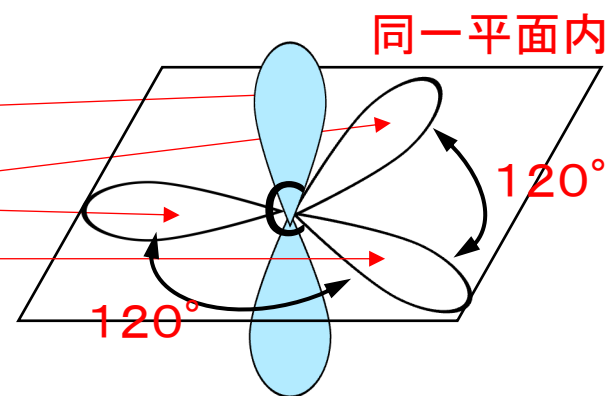
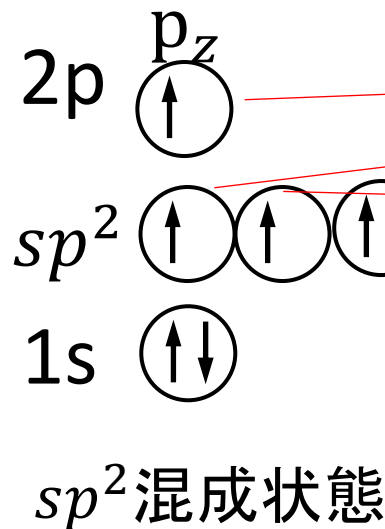
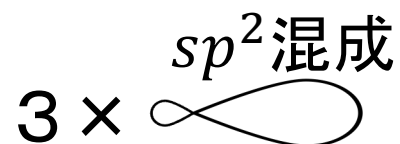
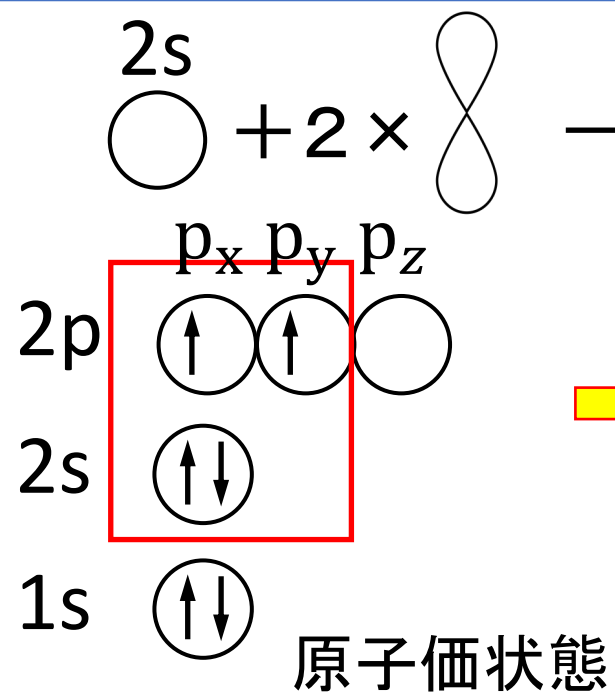
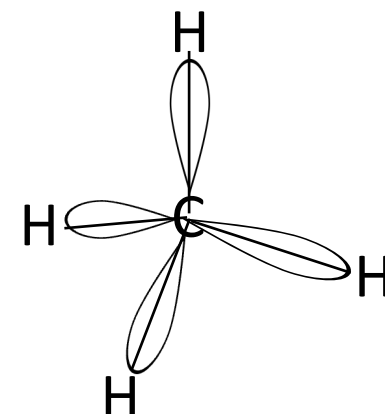
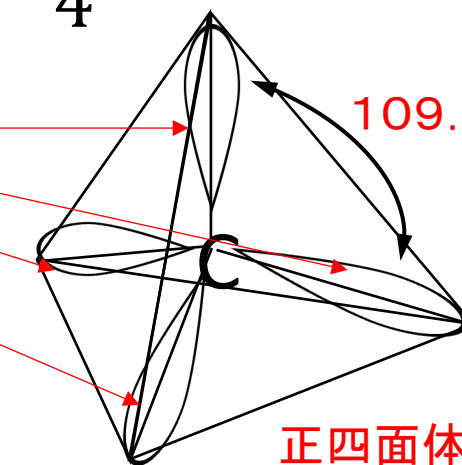
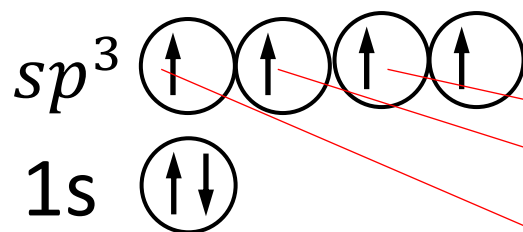
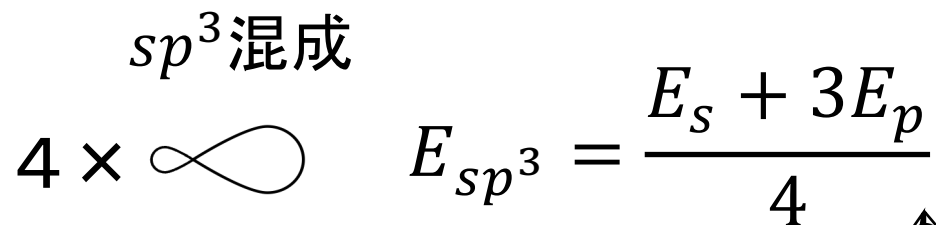
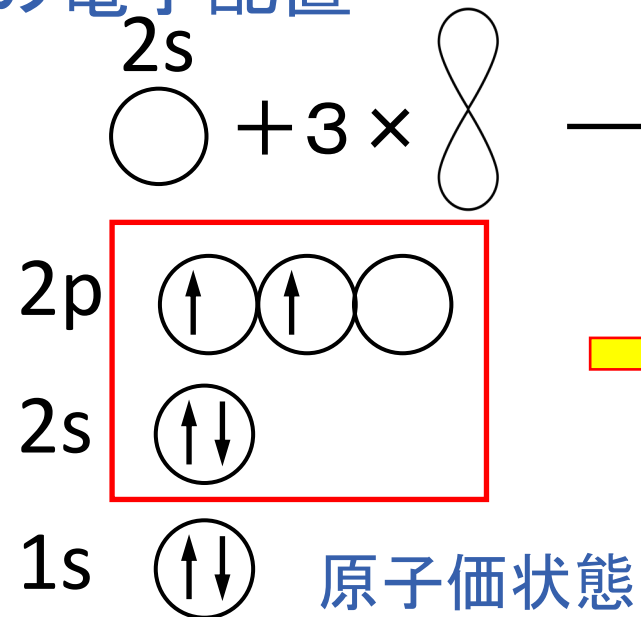
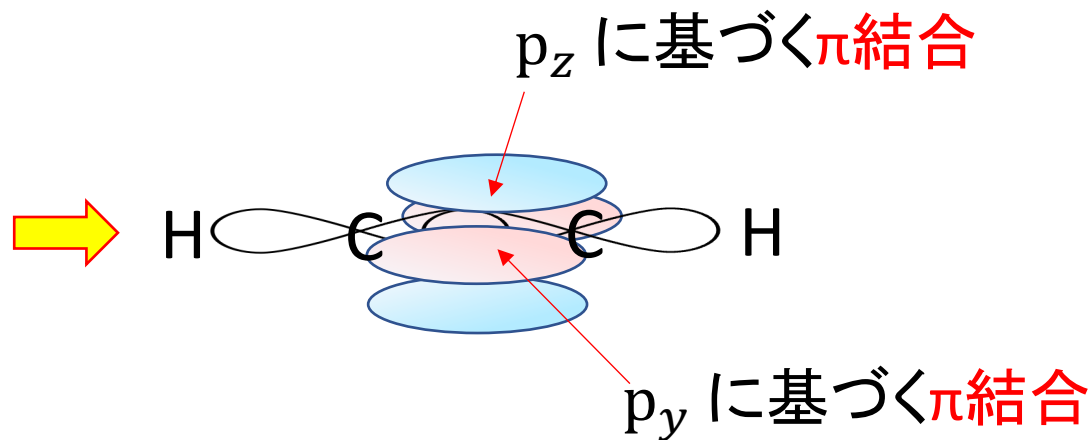
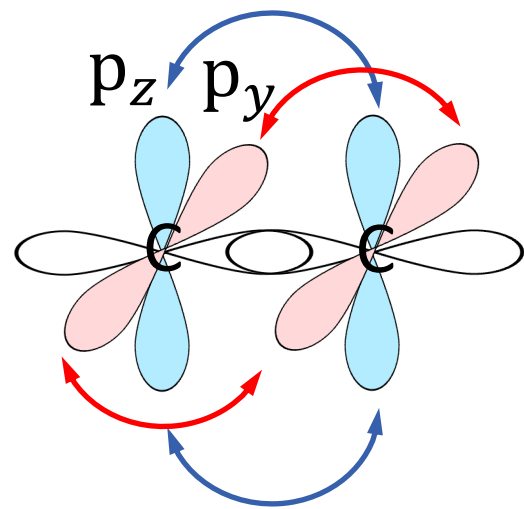
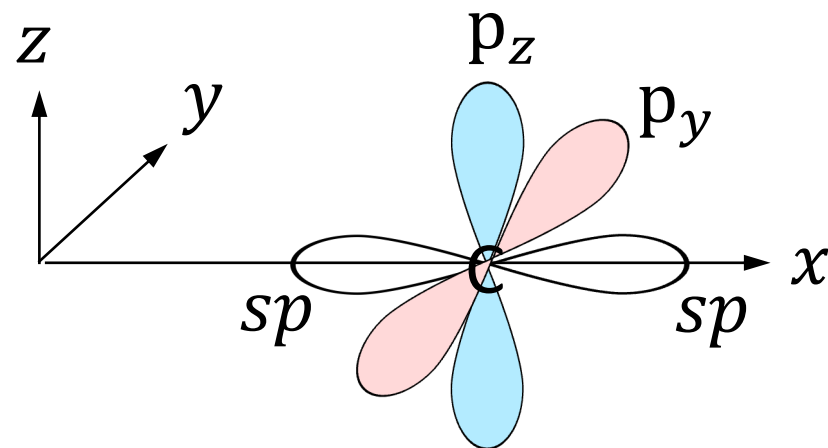
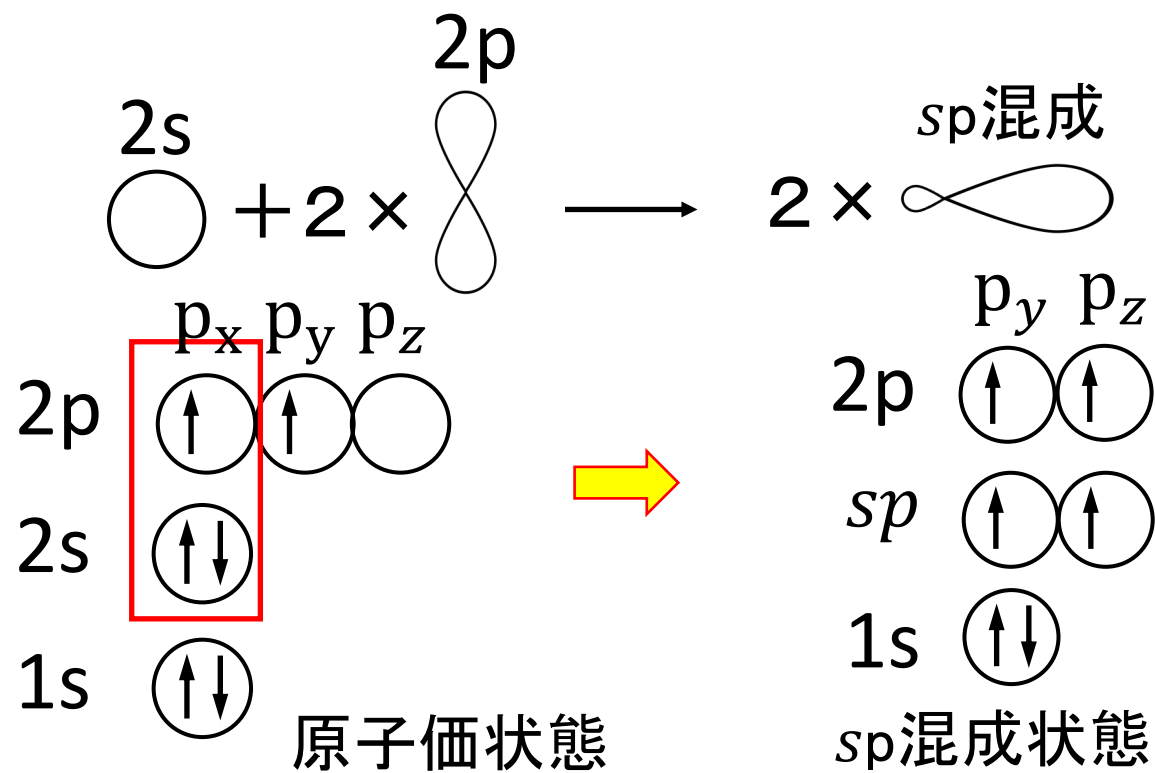


Cの電子配置

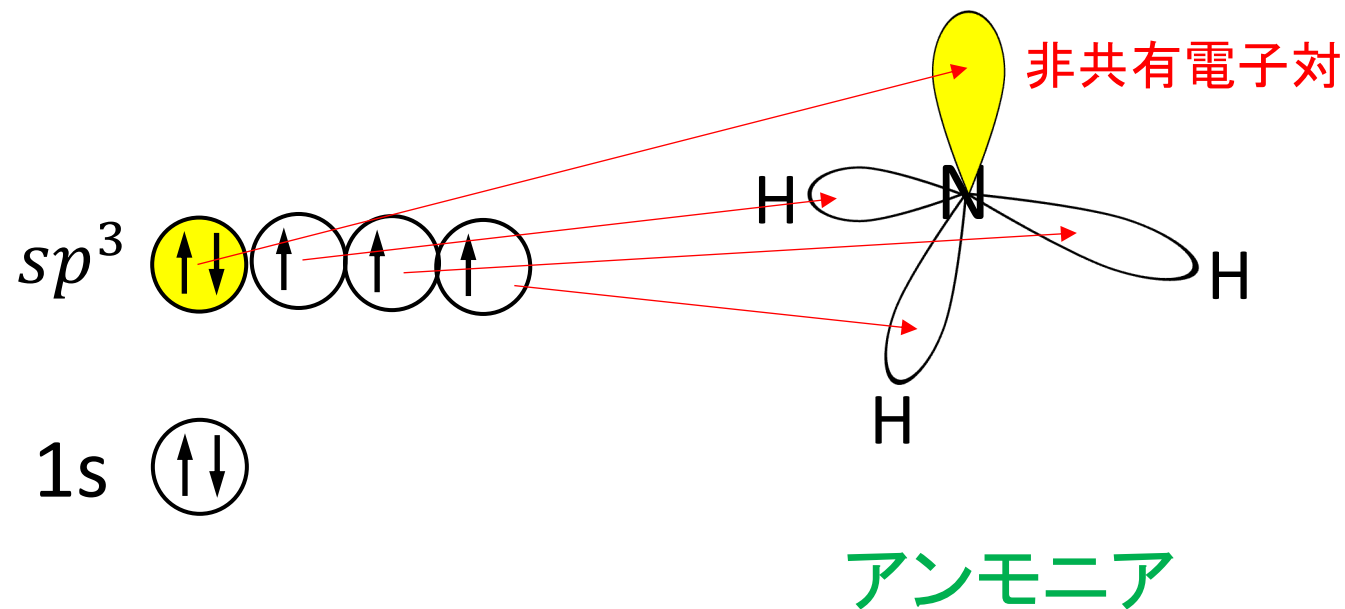
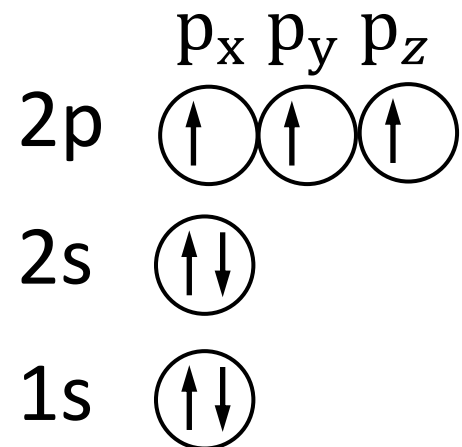


Cの電子配置

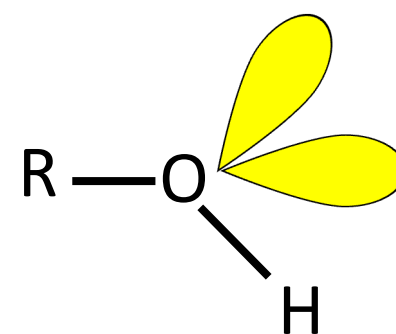
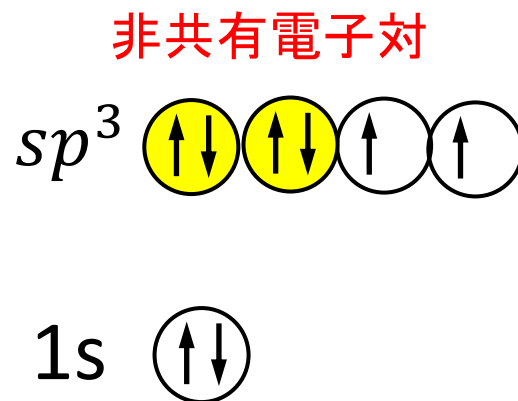
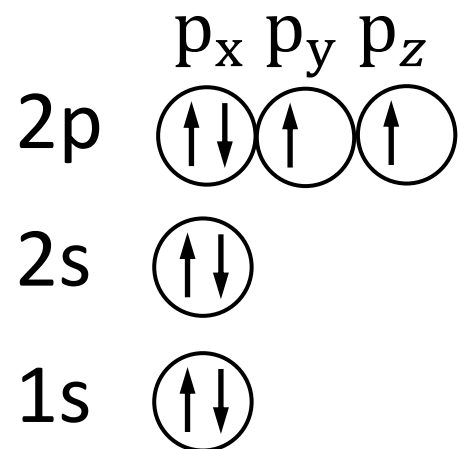


アセチレン

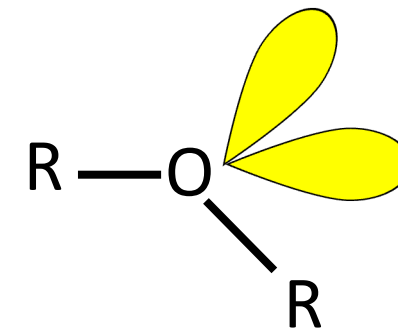
Nの電子配置



Oの電子配置

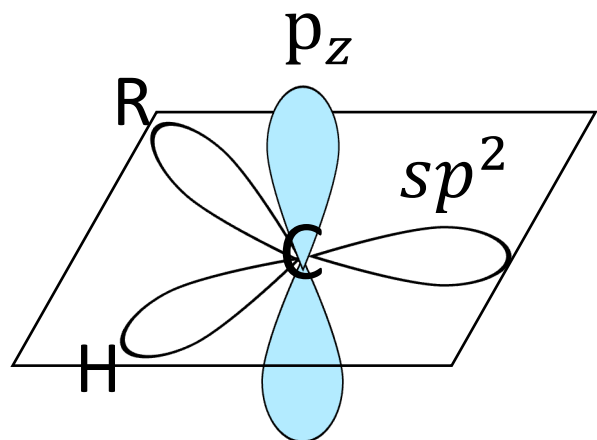
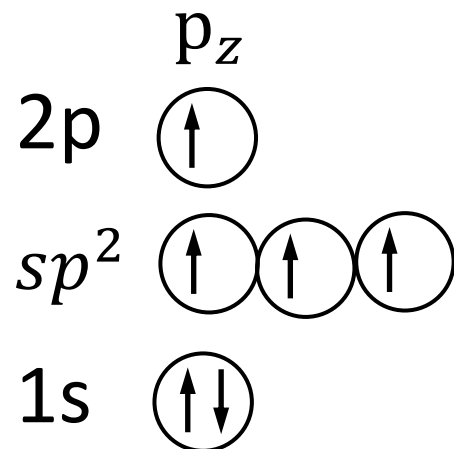


アルコール

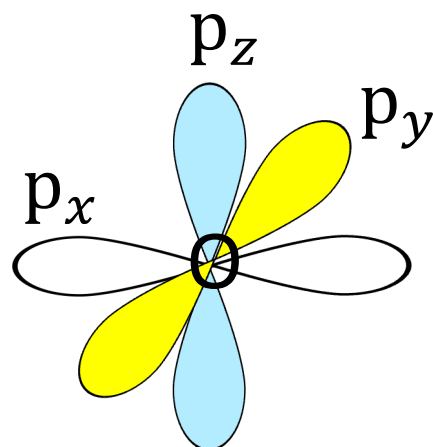
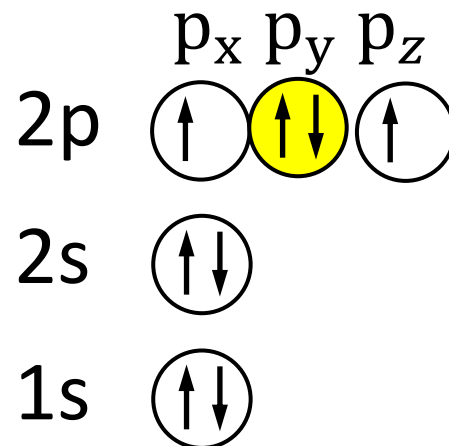


エーテル

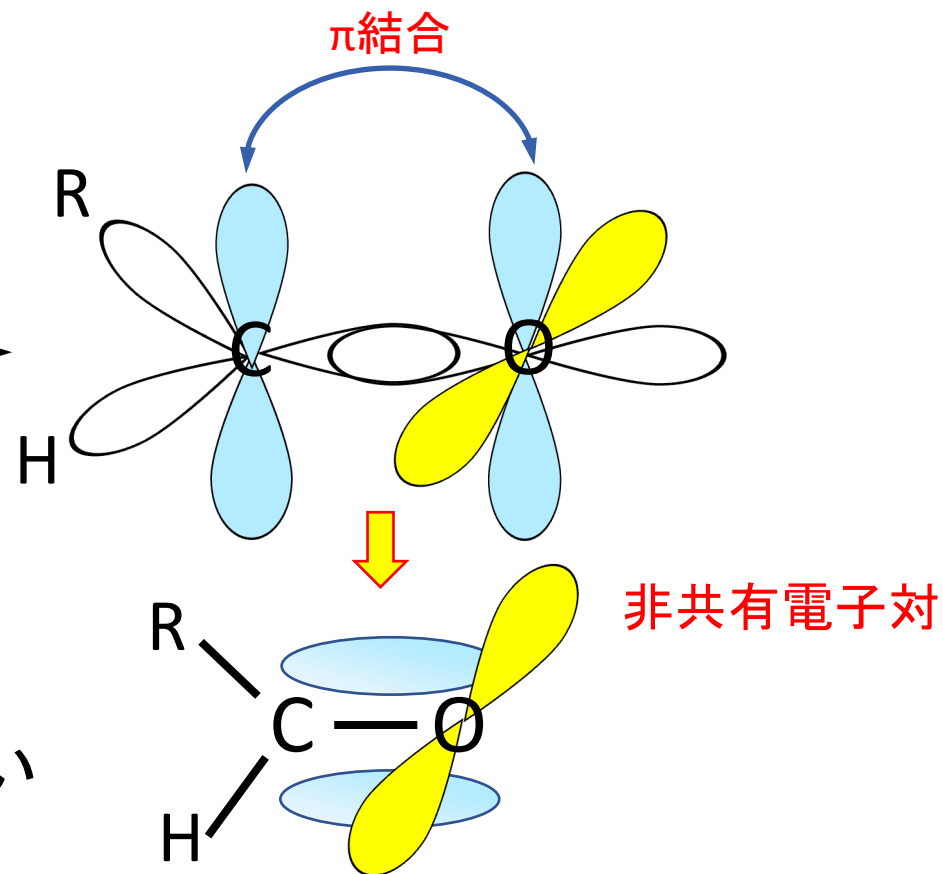
cの電子配置



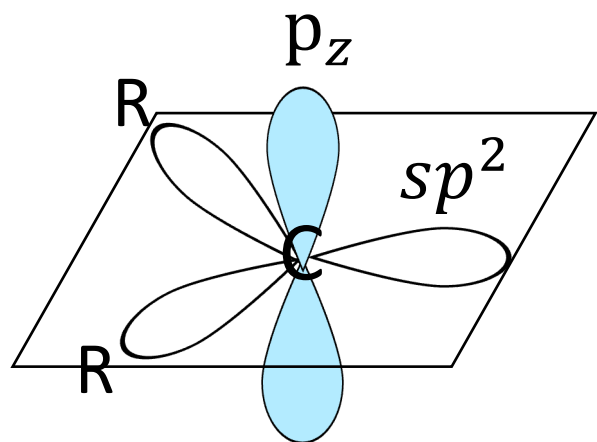
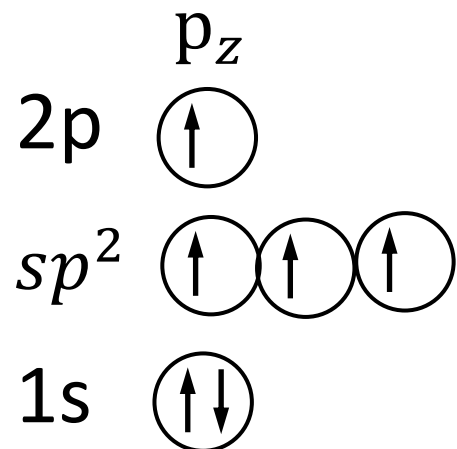
oの電子配置



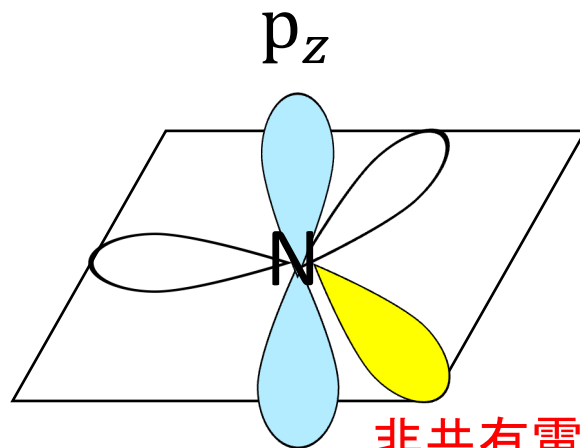
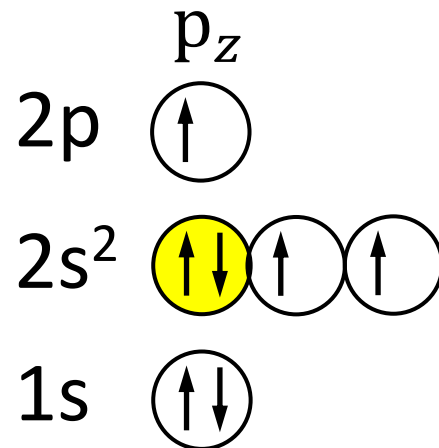
ケトン $R_2C=O$ 、アルデヒド $RCH=O$ あるいは
カルボン酸 $R(C=O)OH$



Cの電子配置



Nの電子配置



C=N化合物

