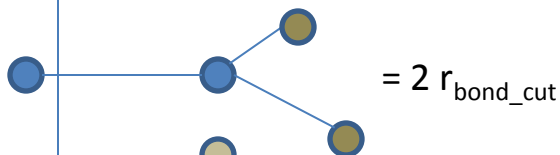
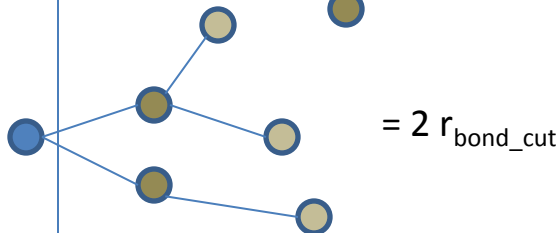


**P1****P2**

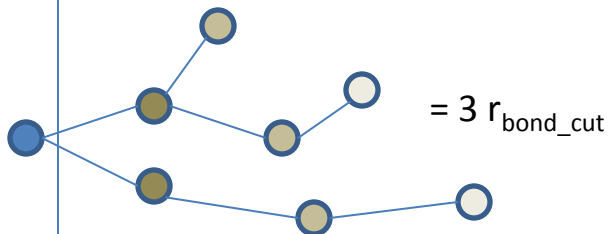
bond(i,j)



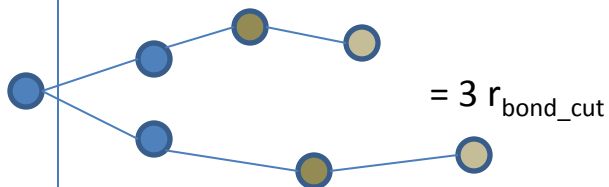
lone-pair(i)



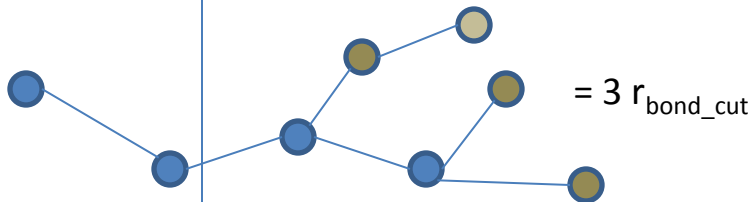
over/under-coord(i)



valence angle(i,j,k)



dihedral angle(i,j,k,l)



hbond(x,h,z)



nonbonded(i,j)

