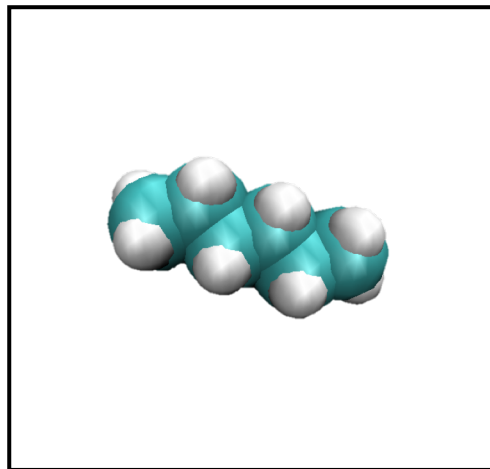
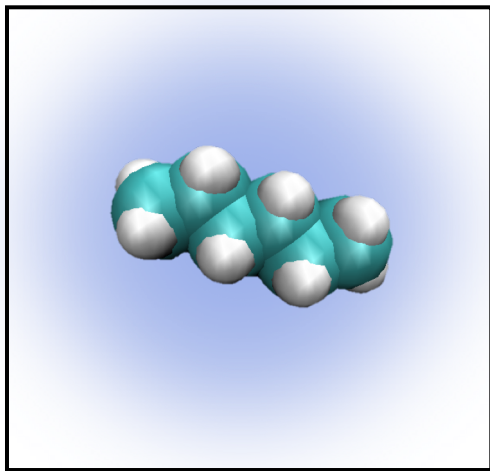


Vacuum



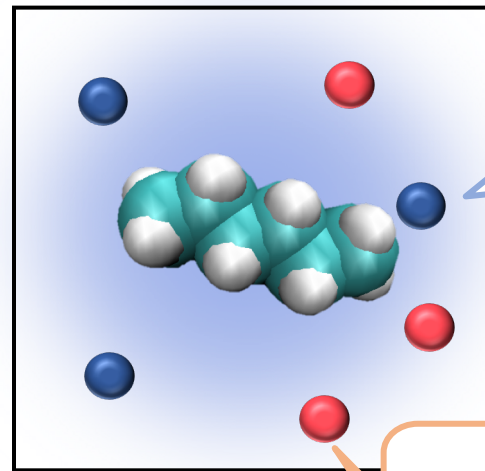
$$\Delta\mu(c_s = 0)$$

Neat Water



$$\Delta\mu(c_s)$$

Salt solution



Anions  
 $\text{F}^-$   $\text{Cl}^-$   $\text{I}^-$

Cations  
 $\text{Na}^+$   $\text{K}^+$   $\text{Rb}^+$

$$\Delta\Delta G_{\text{sol}}(c_s)$$