

 $\langle \epsilon \rangle_{Elect+Polar+VdW}$ $\frac{\beta}{2}\sigma_{Elect}^{2}$ $\frac{\beta}{2}\sigma_{Elect+Polar}^{2}$ $\frac{\beta}{2}\sigma_{Elect+Polar+VdW}^{2}$

 $\langle \epsilon \rangle_{Elect}$

 $\langle \epsilon \rangle_{Elect+Polar}$

 $\mu_{LR,Ewald}^{ex}$

 μ_{LR}^{ex}