$$r_{12}$$

$$r_{21}$$

$$\varepsilon_{12}$$

$$+$$

$$\frac{1}{2}(r_{21} - r_{21})$$

$$\frac{1}{2}(r_{12} + r_{21}) = \varepsilon_{12}$$

$$\frac{1}{2}(r_{21} - r_{21}) = \omega_{12}$$