

More details on models and methods

Construction of the PES

Some Text

Details of the GLO

$$m_s \frac{d^2 \underline{r}_s}{dt^2} = -\underline{\nabla}_s V(\underline{r}_1 - \underline{r}_s, \underline{r}_2 - \underline{r}_s) - m_s \underline{\underline{\Omega}}^2 \underline{r}_s + m_s \underline{\underline{\Lambda}}_{gs} \underline{r}_g$$

