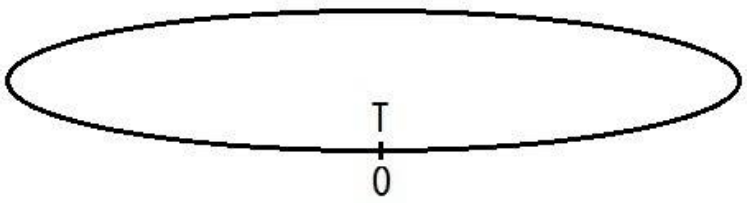

$$\int dt\left[\frac{1}{2m}\left(-\frac{i\hbar}{\alpha}\frac{\delta}{\delta\chi(t)}-m\dot{\chi}(t)\right)^2-\frac{m}{2}[\dot{\chi}(t)]^2\right]\Phi[\chi]=0$$

$$\sum_{k=1}^{n}\varepsilon\left\{\frac{1}{2m}\left(-\frac{i\hbar}{\alpha}\frac{1}{\varepsilon}\frac{\partial}{\partial\chi(k\varepsilon)}-m\frac{\chi(k\varepsilon+\varepsilon)-\chi(k\varepsilon)}{\varepsilon}\right)^2-\frac{m}{2}\left[\frac{\chi(k\varepsilon+\varepsilon)-\chi(k\varepsilon)}{\varepsilon}\right]^2\right\}\Phi(\chi(\varepsilon),\chi(2\varepsilon),\cdots,\chi(n\varepsilon))=0$$

$n=T/\varepsilon$