$$\int_{-\infty}^{\infty} d\tau \left\{ \frac{1}{2m}\left[-\frac{i\hbar}{\alpha}\cdot\frac{\delta}{\delta\chi(\tau)} - m\frac{d\chi(\tau)}{d\tau} \right]^2 - \frac{m}{2}\left[\frac{d\chi(\tau)}{d\tau} \right]^2 \right\} \Phi[\chi] = 0$$

$$\Phi[\chi] = \exp\left\{ \sum_{k=1}^{\infty} a_k \int_{-\infty}^{\infty} dt\ t^{2k-1} \left[\frac{d^k}{dt^k}\chi(t) \right]^2 \right\}$$

$$a_1 = \frac{m\alpha}{i\hbar},\quad a_2 = \frac{m\alpha}{6i\hbar},\quad a_3 = \frac{m\alpha}{60i\hbar},\quad \cdot\ \cdot\ \cdot$$

$$\sum_{k=s}^{2s-1} a_k\, b_{k,\,2(k-s)+1} = 0 \quad (s = 2, 3, 4, \cdot\ \cdot\ \cdot)$$

$$\sum_{k=s}^{2s} a_k\, b_{k,\,2(k-s)} = 0 \quad (s = 1, 2, 3, 4, \cdot\ \cdot\ \cdot)$$

$$b_{kj} \equiv 2(-1)^k\ {}_kC_j\ \frac{(2k-1)!}{(2k-j-1)!}$$