How to Make New Equation
according to New Grammar

$$i\frac{\hbar}{\alpha}\lim_{\varepsilon\to 0}\frac{\Phi[\chi(\square-\varepsilon)]-\Phi[\chi]}{\varepsilon}$$

$$=\int_{-\infty}^{\infty}dt\left\{\frac{1}{2m}\left[-i\frac{\hbar}{\alpha}\frac{\delta}{\delta\chi(t)}\right]^2+V(\chi(t))\right\}\Phi[\chi]$$

This reduces to ordinary schrödinger equation:

$$i\hbar\frac{\partial}{\partial t}\Psi(x,t)=\left\{\frac{1}{2m}\left[-i\hbar\frac{\partial}{\partial x}\right]^2+V(x)\right\}\Psi(x,t)$$

in disentangled case : $M_{new}(\Phi)=M_q(\Psi)$

Or we must seek such an equation.