$$\mathcal{C}^{\infty}\left(\mathbb{R}\times 0|\pi_{\underset{\infty}{\blacktriangle}}\mathbb{R}^{\mathbb{N}}\right)$$

$$T^{\sharp}\left(\tau\times 0|\pi_{\underset{\infty}{\triangle}}\mathbb{R}^{\mathbb{N}}\right)\xrightarrow{F}\mathbb{R}$$

$$F\underset{\tau}{\divideontimes}\acute{F}=\int\limits_{d\sigma}^{0|\pi}\frac{\delta F}{\delta_{\mu}\Pi_{\sigma}}\frac{\delta\acute{F}}{\delta^{\sigma}X^{\mu}}-\frac{\delta F}{\delta^{\sigma}X^{\mu}}\frac{\delta\acute{F}}{\delta_{\mu}\Pi_{\sigma}}=\int\limits_{d\sigma}^{0|\pi}\frac{\delta F}{\delta_{\mu}\dot{X}_{\sigma}}\frac{\delta\acute{F}}{\delta^{\sigma}X^{\mu}}-\frac{\delta F}{\delta^{\sigma}X^{\mu}}\frac{\delta\acute{F}}{\delta_{\mu}\dot{X}_{\sigma}}\eta_{\mu\mu}$$