

$$\mathcal{L}\left({}_0\mathbb{1}^{\mu} : {}_1\mathbb{1}\right)=\underbrace{\partial_{\tau_0}\mathbb{1}^{\mu}-{}_1\bar{\mathbb{1}}\Gamma^{\mu}\partial_{\tau_1}\mathbb{1}}\eta_{\mu\nu}\underbrace{\partial_{\tau_0}\mathbb{1}^{\nu}-{}_1\bar{\mathbb{1}}\Gamma^{\nu}\partial_{\tau_1}\mathbb{1}}$$

$$\mathrm{quantize}$$

$$A_\mu{:}\psi$$

$$\mathrm{qu\,sta=lin\,wave\,equ}$$

$$\partial_\lambda\,\eta^{\lambda\mu}\,\underbrace{\partial_\mu A_\nu-\partial_\nu A_\mu}=0\,\,\mathrm{lin\,\,YM}$$

$$\Gamma^\mu\,\partial_\mu\psi=0\,\,\mathrm{Dirac}$$