

$$\overline{\mathbb{K} \nabla_{\mathbb{N}} \mathbb{h}} \nabla_{\infty} \mathbb{h} \ni \mathbb{L}$$

$$\frac{1}{4} \underbrace{\gamma^{\mu} \gamma^{\nu}} = g^{\mu\nu} = \underbrace{dx^{\mu} \bar{g}^{-1} dx^{\nu}}$$

$$\gamma^{\mu} \gamma^{\nu} + \gamma^{\nu} \gamma^{\mu} = 2 g^{\mu\nu}$$

$$8 \pi^2 \underbrace{\vartheta \times \vartheta'} = \int_{dx}^{\mathbb{h}} \underbrace{\vartheta \times \vartheta'} = \int_{dx}^{\mathbb{h}} \underbrace{\gamma^{\mu} \gamma^{\nu} \vartheta_{\mu}^x \vartheta'_{\nu}} = \int_{dx}^{\mathbb{h}} \underbrace{g^{\mu\nu} \vartheta_{\mu}^x \vartheta'_{\nu}}$$