

$$\mathcal{L}^S = \mathcal{F} \nabla S \triangleleft C \ni \varphi \gamma$$

$$\mathcal{L}^{S \cup \dot{S}} = \mathcal{L}^S \otimes \mathcal{L}^{\dot{S}}$$

$$\mathcal{L}^{\bar{S}} = \mathcal{L}^{\#S}$$

$$\text{vac } \mathcal{L}^M \in \mathcal{L}^{\partial M}$$

$$\overbrace{\langle M \rangle}^{\varphi} \hat{\gamma} = \int_{d\varphi}^{\mathbb{F} \nabla \partial M} \varphi \hat{\gamma} \int_{d\Phi}^{\Phi | \partial M = \varphi} e^{1/2 \int^M \mathcal{L}_\Phi}$$