

$$\text{eucl } V = \Gamma (\mathbb{S}:\mathcal{S}_C)$$

$$\text{Gr}_- (\Gamma (\mathbb{S}:\mathcal{S}_C)) = \frac{W}{\Gamma (\mathbb{S}:\mathcal{S}_C) = W\mathbf{z}\bar{W}}$$

$$\partial\Sigma = \mathbb{S}$$

$$W_\Sigma \xrightarrow[\text{asym}]{\mathcal{D}_\Sigma} \bar{W}_\Sigma$$

$$\int_{d^2z}^\Sigma \psi_1 \bar{\partial} \psi_2 + \int_{d^2z}^\Sigma \psi_2 \bar{\partial} \psi_1 = \int_{\mathbb{S}} \psi_1 \psi_2 = 0 \text{ isotropy}$$

$$\bar{\Psi} \mathcal{D}_\Sigma \Psi$$

$$\int_{\mathcal{D}\Psi} e^{-\Psi \mathcal{D}_\Sigma \Psi}$$

$$\int_{d^2z}^\Sigma \psi_1 \bar{\partial} \psi_2 + \int_{d^2z}^\Sigma \psi_2 \bar{\partial} \psi_1 = \int_{\mathbb{S}} \psi_1 \psi_2 = 0 \text{ isotropy}$$