$$V \text{ eucl}$$

$$\mathrm{Gr}_{\_}\left(V_{\mathbb{C}}\right)=\frac{W}{V_{\mathbb{C}}=W \text{⧖} \bar{W}}$$

$$W \xleftarrow[\text{asym}]{z} \bar{W}$$

$$z^{+}=-z$$

$$\mathrm{Gr}_{\_}\left(V_{\mathbb{C}}\right)=\frac{z \in \mathrm{End}_{\_}(W)}{1+z\overset{*}{z}>0}$$

$$<O(V)>=\mathcal{O}_{\text{ev}}\left(\mathrm{Gr}_{\_}\left(V_{\mathbb{C}}\right): \Lambda^{0}(W)\right)=\overset{\text{ev}}{\text{⧖}}(W)$$

$$\mathrm{End}_{\_}(W)=W \text{⧖} W$$

$$\text{⧖}\left(\mathrm{End}_{\_}(W)\right)=\text{⧖}(W \text{⧖} W)=\overset{\text{ev}}{\text{⧖}}(W) \ni \mathfrak{e}^{z/2}$$

$$\mathcal{K}_{z} \text{⧗} \mathcal{K}_{w}=\frac{\det\left(1+z w^{*}\right)^{1/2}}{\det\left(1+z z^{*}\right)^{1/4} \det\left(1+w w^{*}\right)^{1/4}}$$

$$\mathrm{Gr}_{\_}\left(V_{\mathbb{C}}\right) \xrightarrow[\text{emb}]{\mathcal{K}} \mathbb{P}\left(\mathcal{O}_{\text{ev}}\left(\mathrm{Gr}_{+}\left(V_{\mathbb{C}}\right): \mathrm{Pf}\left(\bar{W}\right)\right)\right)$$