

$$\mathbb{C}_1^{1+n}$$

$\omega(x)$ vol n-form

$$\mathbb{C}_1^{1+n} \supset \frac{x \in \mathbb{C}_1^{1+n}}{x|\xi=0} \text{ q-plane}$$

$$\hat{\gamma}_\zeta = \int_{dz}^{z|\zeta=0} \gamma \det \frac{dz|\zeta^1}{dz|\zeta^p} \lrcorner \omega(z)$$

$$\det \zeta^1 | \zeta^p | d\zeta \partial | d\zeta \partial | d\bar{\zeta} \bar{\partial} | d\bar{\zeta} \bar{\partial} \text{ qq-form on } \mathbb{C}_p^n \rightarrow \mathbb{C}_p^n$$