

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

$\omega(x)$ vol n-form

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

$$\hat{\gamma}_\zeta = \int\limits_{dz}^{z^{\cdot\cdot} .. \zeta^{\cdot} = 0} {}^z \gamma \det \frac{dz^{\cdot\cdot} .. \zeta^1}{dz^{\cdot\cdot} .. \zeta^p} \lrcorner \omega(z)$$

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