$$\nu > 0 = p - 1$$

$$Z_{\triangle^{2}_{\omega}} {}^{\nu}\mathbb{C} = \frac{\gamma \in {}^{Z}\triangle_{\omega}\mathbb{C}}{\nu^{d} \overset{Z}{\underset{dw/\pi^{d}}{\int}} {}^{w}\mathcal{E}_{w}^{-\nu} \ulcorner^{2}_{w} \gamma < +\infty}$$

$$Z_{\triangle^{2}_{\omega}} {}^{\nu}\mathbb{C} \ni {}^{z}\mathcal{E}^{\nu}_{w} = \mathcal{E}^{\nu z \bar{\ } w}$$

$$\mathbb{C}^{d}{}_{\triangle^{2}_{\omega}}\mathbb{C}$$

$$\frac{1}{\hbar^{d}} \int^{Z} \frac{d\bar{w}dw}{(2\pi i)^{d}} {}^{w}_{0}K_{w}^{-1/\hbar} \ulcorner^{2}_{w} \gamma$$

$${}^{z}_{0}K_{w}^{1/\hbar} = \mathfrak{e}^{z \bar{\ } w/\hbar}$$