$$\text{cpt } K \subset \hbar \subsetneq \mathbb{C}^n : n \geqslant 2$$

$$\hbar \llcorner K \underset{0}{\text{prim}} \Rightarrow \bigwedge \text{ɿ} \in {}^{\hbar\llcorner K}\triangle_{\omega}\mathbb{C} \overset{\varrho}{\underset{\asymp}{\longleftarrow}} {}^{\hbar}\triangle_{\omega}\mathbb{C} \ni \hat{\text{ɿ}} \bigvee$$

$$\text{ɿ} \underset{\hbar\llcorner K}{=} \hat{\text{ɿ}}$$

$$\text{Ex } \begin{cases} \bigvee \varphi \in {}^{\hbar}\triangle^{0}_{\infty}\mathbb{C} & \hbar \supset \text{ Trg } \varphi \\ V \supset K & \varphi \underset{V}{=} 1 \end{cases}$$

$$\text{ɿ} \in {}^{\hbar}\triangle_{\infty}\mathbb{C} \Rightarrow \text{ɿ}_0 = \begin{cases} 0 & K \\ (1-\varphi)\,\text{ɿ} & \hbar\llcorner K \end{cases} \in {}^{\hbar}\triangle_{\infty}\mathbb{C} \Rightarrow {}_j\text{ɥ} = -{}_j\bar{\partial}\varphi\,\text{ɿ}_0 = \begin{cases} 0 & K \subset \mathbb{C}^n \llcorner \overbrace{\hbar\llcorner K} \\ {}_j\bar{\partial}\varphi\,\text{ɿ} & \hbar\llcorner K \end{cases} \in {}^{\hbar}\triangle_{\infty}\mathbb{C}$$

$${}_i\bar{\partial}\,{}_j\text{ɥ} = \begin{cases} 0 & \mathbb{C}^n \llcorner \overbrace{\hbar\llcorner K} \\ {}_i\bar{\partial}\,{}_j\bar{\partial}\varphi & \hbar\llcorner K \end{cases} = \begin{cases} 0 & \mathbb{C}^n \llcorner \overbrace{\hbar\llcorner K} \\ {}_j\bar{\partial}\,{}_i\bar{\partial}\varphi & \hbar\llcorner K \end{cases} = {}_j\bar{\partial}\,{}_i\text{ɥ}$$

$$\bigvee \begin{cases} \text{ɥ} \in {}^{\hbar}\triangle_{\infty}\mathbb{C} \\ {}_j\bar{\partial}\text{ɥ} = {}_j\text{ɥ} \end{cases} \Rightarrow \begin{cases} \hat{\text{ɿ}} = \text{ɿ}_0 + {}_{\hbar}\text{ɥ} & \in {}^{\hbar}\triangle_{\infty}\mathbb{C} \\ {}_j\bar{\partial}\hat{\text{ɿ}} = {}_j\bar{\partial}\text{ɿ}_0 + {}_j\bar{\partial}\text{ɥ} & = -{}_j\text{ɥ} + {}_j\text{ɥ} = 0 \end{cases} \Rightarrow \hat{\text{ɿ}} \in {}^{\hbar}\triangle_{\omega}\mathbb{C}$$

$$\text{Trg } {}_j\text{ɥ} \subset \text{ Trg } \varphi \Rightarrow {}_j\bar{\partial}\,\text{ɥ} = {}_j\text{ɥ} \underset{\mathbb{C}^n\llcorner \text{ Trg } \varphi}{=} 0 \Rightarrow \text{ɥ} \text{ hol on } \mathbb{C}^n \llcorner \text{ Trg } \varphi \supset \overbrace{\mathbb{C}^n \llcorner \text{ Trg } \varphi}^{\sim} = W$$

$$\text{Trg } g \text{ cpt } \Rightarrow {}_W\text{ɥ} = 0 \Rightarrow \hat{\text{ɿ}} \underset{W}{=} \text{ɿ}_0$$

$$\text{ɿ}_{\hbar\llcorner \text{ Trg } \varphi = \hbar \cap \mathbb{C}^n \llcorner \text{ Trg } \varphi \supset \hbar \cap W} = \text{ɿ}_0 \Rightarrow \hat{\text{ɿ}} \underset{\hbar \cap W \subset \hbar\llcorner \text{ Trg } \varphi \subset \hbar\llcorner K}{=} \text{ɿ} \underset{\hbar\llcorner K \underset{0}{\text{prim}}}{\Longrightarrow} \hat{\text{ɿ}} \underset{\hbar\llcorner K}{=} \text{ɿ}$$

$$\partial W \subset \partial \underbrace{\mathbb{C}^n \llcorner \text{ Trg } \varphi} = \partial \text{ Trg } \varphi \subset \hbar \Rightarrow \hbar \cap W \neq \varnothing \Rightarrow \hat{\text{ɿ}} \underset{\hbar\llcorner K}{=} \text{ɿ}$$

$$\text{Eind } \hat{\text{ɿ}} \in {}^{\hbar}\triangle_{\omega}\mathbb{C}$$

$$\hat{\text{ɿ}}_{\hbar\llcorner K} = 0 \Rightarrow \hat{\text{ɿ}} = 0$$