$$\mathbb{C}^d \supset \hbar \text{ bd domain}$$

$$\wr \in {}^{\hbar}\underset{\omega}{\triangle}\hbar$$

$$\mathrm{Def}_{0\leqslant j} \text{ iterates } \begin{cases} \wr^0 & = \wr \\ \wr^{j+1} & = \wr \ltimes \wr^j \end{cases}$$

$$^{o}\wr = o \in \hbar \Longrightarrow \begin{cases} ^{o}\underline{\wr^j} = {}^{o}\underline{\wr}^j \\ \left\lceil \det {}^{o}\underline{\wr} \right\rceil \leqslant 1 \\ \left\lceil \det {}^{o}\underline{\wr} \right\rceil = 1 \Longrightarrow \wr \text{ bihol} \\ ^{o}\underline{\wr} = \imath \Longrightarrow \wr = \imath \end{cases}$$

$$\hbar \text{ bes strict ps-convex } \wr \in \underset{\omega}{U}|\hbar \Longrightarrow \bigvee_{\text{smooth ext}} \tilde{\wr} \in \underset{\infty}{U}|\bar{\hbar}$$

$$\begin{cases} ^{o}\tilde{\wr} = o \in \partial\hbar \\ ^{o}\underline{\tilde{\wr}} = \imath \end{cases} \Longrightarrow \wr = \imath$$

$$\hbar \neq \text{ ball } \Longrightarrow \underset{\omega}{U}|\hbar \text{ cpt}$$