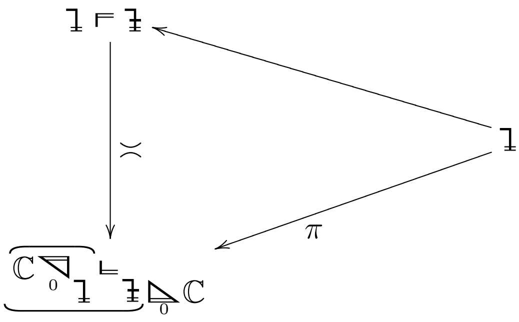
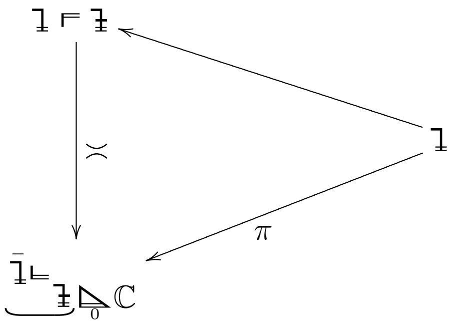
$$\daleth \sqsubset \daleth \in \overset{2}{\underset{0}{\triangledown}}\mathbb{K}\ \text{HilbR}$$




$$\daleth \ulcorner \daleth \in \overset{2}{\underset{0}{\triangledown}}\mathbb{K}\ \text{HilbR}$$

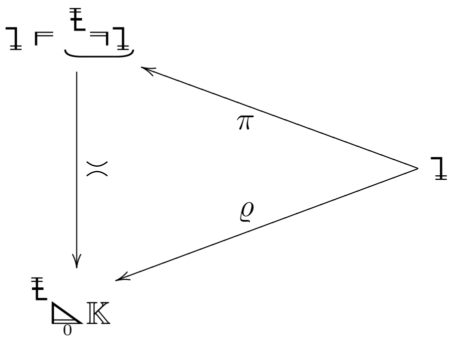
$$\bigwedge_{\daleth} \bigwedge_{\daleth} \overline{\daleth + \daleth}^{2} = \overline{\daleth}^{2} + \overline{\daleth}^{2} \Rightarrow \overline{\daleth} \leqslant \overline{\daleth + \daleth} \geqslant \overline{\daleth} \Rightarrow$$

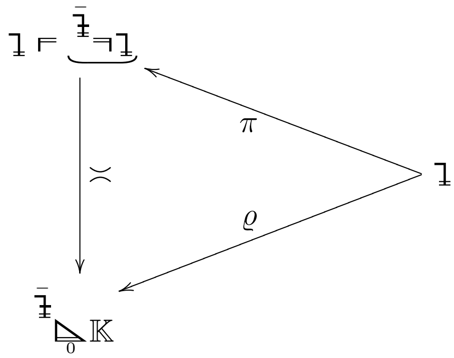
$$\daleth \xleftarrow[\text{stet}]{\text{pr}} \daleth + \overbrace{\bar{\daleth}\models_{\daleth}} \xrightarrow[\text{stet}]{\text{pr}} \bar{\daleth}\models_{\daleth}$$

$$\Rightarrow \daleth + \overbrace{\bar{\daleth}\models_{\daleth}} \asymp \daleth \times \overbrace{\bar{\daleth}\models_{\daleth}}\ \text{voll} \Rightarrow \daleth + \overbrace{\bar{\daleth}\models_{\daleth}} \sqsubset \daleth$$

$$\daleth \ulcorner \daleth \asymp \underbrace{\bar{\daleth}\models_{\daleth}}\underset{0}{\triangle}\mathbb{K}$$

$$\bar{\daleth} \sqsubset \bar{\daleth} \in \mathbb{K}\overset{2}{\underset{0}{\triangle}}\ \text{coHilbR}$$



$$\bar{\ddagger}_{\underset{0}{\triangle}}\mathbb{K} \asymp \underbrace{\bar{\rceil}_{\underset{0}{\triangle}}\mathbb{K}} \ulcorner \underbrace{\bar{\ddagger}\urcorner\bar{\rceil}_{\underset{0}{\triangle}}\mathbb{K}}$$

$$\ddagger \asymp \rceil \ulcorner \underbrace{\bar{\ddagger}\urcorner\rceil}$$

$$\bigwedge_{\dagger}^{\ddagger}\bigwedge \urcorner \in \bar{\rceil}\models_{\ddagger} : \quad \overline{\dagger + \urcorner}^{2} = \overline{\dagger}^{2} + \overline{\urcorner}^{2} \Rightarrow \overline{\dagger} \leqslant \overline{\dagger + \urcorner} \geqslant \overline{\urcorner} \Rightarrow$$

$$\dagger \xleftarrow[\text{stet}]{\text{pr}} \dagger + \overbrace{\bar{\rceil}\,\big/_{\ddagger}} \xrightarrow[\text{stet}]{\text{pr}} \bar{\rceil}\models_{\ddagger}$$

$$\Rightarrow \dagger + \overbrace{\bar{\rceil}\models_{\ddagger}} \asymp \dagger \times \overbrace{\bar{\rceil}\models_{\ddagger}} \text{ voll } \Rightarrow \dagger + \overbrace{\bar{\rceil}\models_{\ddagger}} \sqsubset \rceil$$