$$\overline{\mathbb{K}\nabla_{0}\daleth} = \frac{\mathbb{K} \xleftarrow{\llcorner} \daleth}{\text{lin} \quad \| \llcorner \| \leqslant 1} \; \daleth^{\sharp}\sigma\daleth \text{ cpt}$$

$$\mathbb{K}\nabla_{\daleth} = \prod_{\urcorner}^{\daleth} \mathbb{K}{:}\mathcal{T}_{\text{prod}} \quad \underset{\text{monotop}}{\supset} \quad \mathbb{K}\nabla_{0}\daleth : \daleth^{\sharp}\sigma\daleth$$

$$\mathrm{t} \text{ UmgBasis } \daleth^{\sharp}\sigma\daleth \quad {}^{\urcorner_1\cdots\urcorner_n}\overline{\mathbb{K}\nabla_{0}\daleth{:}\mathrm{t}}^{\varepsilon_1\cdots\varepsilon_n} = \frac{\llcorner \in \mathbb{K}\nabla_{0}\daleth}{\bigwedge_{i}^{n} \overline{\underbrace{\llcorner - \mathrm{t}}}\urcorner_i \leqslant \varepsilon_i} = \bigcap_{i}^{n} \pi_{\urcorner_i}^{-1} \overline{\mathbb{K}{:}\llcorner\urcorner_i}^{\varepsilon_i} \cap \mathbb{K}\nabla_{0}\daleth \quad \mathrm{t} \text{ UmgBasis } \mathcal{T}_{\text{prod}}$$

$$\mathbb{K}\nabla_{0}\daleth \subset \mathbb{K}\nabla_{\daleth} = \prod_{\urcorner}^{\daleth} \mathbb{K}$$

$$\mathbb{K}\nabla_{0}\daleth = \frac{\mathbb{K} \xleftarrow{\llcorner} \daleth}{\bigwedge_{\dot{\urcorner}}^{\daleth} \bigwedge_{\dot{\alpha}}^{\mathbb{K}} \llcorner \underbrace{\urcorner\alpha + \acute{\urcorner}\acute{\alpha}} = \underbrace{\llcorner\urcorner}\alpha + \underbrace{\llcorner\acute{\urcorner}}\acute{\alpha}} = \bigcap_{\dot{\urcorner}}^{\daleth} \bigcap_{\dot{\alpha}}^{\mathbb{K}} \frac{\llcorner \in \mathbb{K}\nabla_{\daleth}}{\pi_{\urcorner\alpha + \acute{\urcorner}\acute{\alpha}}(\llcorner) = \pi_{\urcorner}(\llcorner)\,\alpha + \pi_{\acute{\urcorner}}(\llcorner)\,\acute{\alpha}} \subset \mathbb{K}\nabla_{\daleth}$$

$$\overline{\mathbb{K}\nabla_{0}\daleth} \subset \prod_{\urcorner}^{\daleth} \overline{\mathbb{K}}^{\|\urcorner\|}$$

$$\overline{\mathbb{K}\nabla_{0}\daleth} = \frac{\mathbb{K} \xleftarrow{\llcorner} \daleth}{\text{lin} \quad \bigwedge_{\urcorner}^{\daleth} \|\llcorner\urcorner\| \leqslant \|\urcorner\|} = \prod_{\urcorner}^{\daleth} \overline{\mathbb{K}}^{\|\urcorner\|} \cap \mathbb{K}\nabla_{0}\daleth \subset \prod_{\urcorner}^{\daleth} \overline{\mathbb{K}}^{\|\urcorner\|}$$

$$\prod_{\urcorner}^{\daleth} \overline{\mathbb{K}}^{\|\urcorner\|} \text{ prod cpt } \underset{/3}{\Rightarrow} \overline{\mathbb{K}\nabla_{0}\daleth} = \prod_{\urcorner}^{\daleth} \overline{\mathbb{K}}^{\|\urcorner\|} \cap \mathbb{K}\nabla_{0}\daleth \text{ prod cpt } \underset{/1}{\Rightarrow} \overline{\mathbb{K}\nabla_{0}\daleth} \; \daleth^{\sharp}\sigma\daleth \text{ cpt}$$

$$\text{net } \mathsf{L}_{\lambda} \in \overline{\mathbb{K}^{\triangleleft}_{0}\rfloor} \Longrightarrow \bigvee_{\text{subnet}} \mathsf{L}_{\alpha(\mu)} \overset{\sharp}{\underset{\mathsf{l}\sigma\mathsf{l}}{\backsim}} \mathsf{L} \in \overline{\mathbb{K}^{\triangleleft}_{0}\rfloor}$$