

$$\underline{h} \triangleleft \underline{h} = \frac{\underline{h} \times \underline{h} \xleftarrow{r\delta = Fu = Fr} \underline{h}}{\backslash \llcorner r\delta = \iota} \in \mathbb{K} \triangleleft \text{Lie}$$

$$\underline{h} \triangleleft \underline{h} \otimes \underline{h} \triangleleft \underline{h} \xrightarrow{*} \underline{h} \triangleleft \underline{h} \ni r\delta \times r\delta = -r\delta \times r\delta$$

$$\underbrace{r\delta \times r\delta \times r\delta} + \underbrace{r\delta \times r\delta \times r\delta} + \underbrace{r\delta \times r\delta \times r\delta} = 0$$

$$r\delta \times \underbrace{r\delta} = \underbrace{r\delta \times r\delta} + \underbrace{r\delta \times r\delta}$$

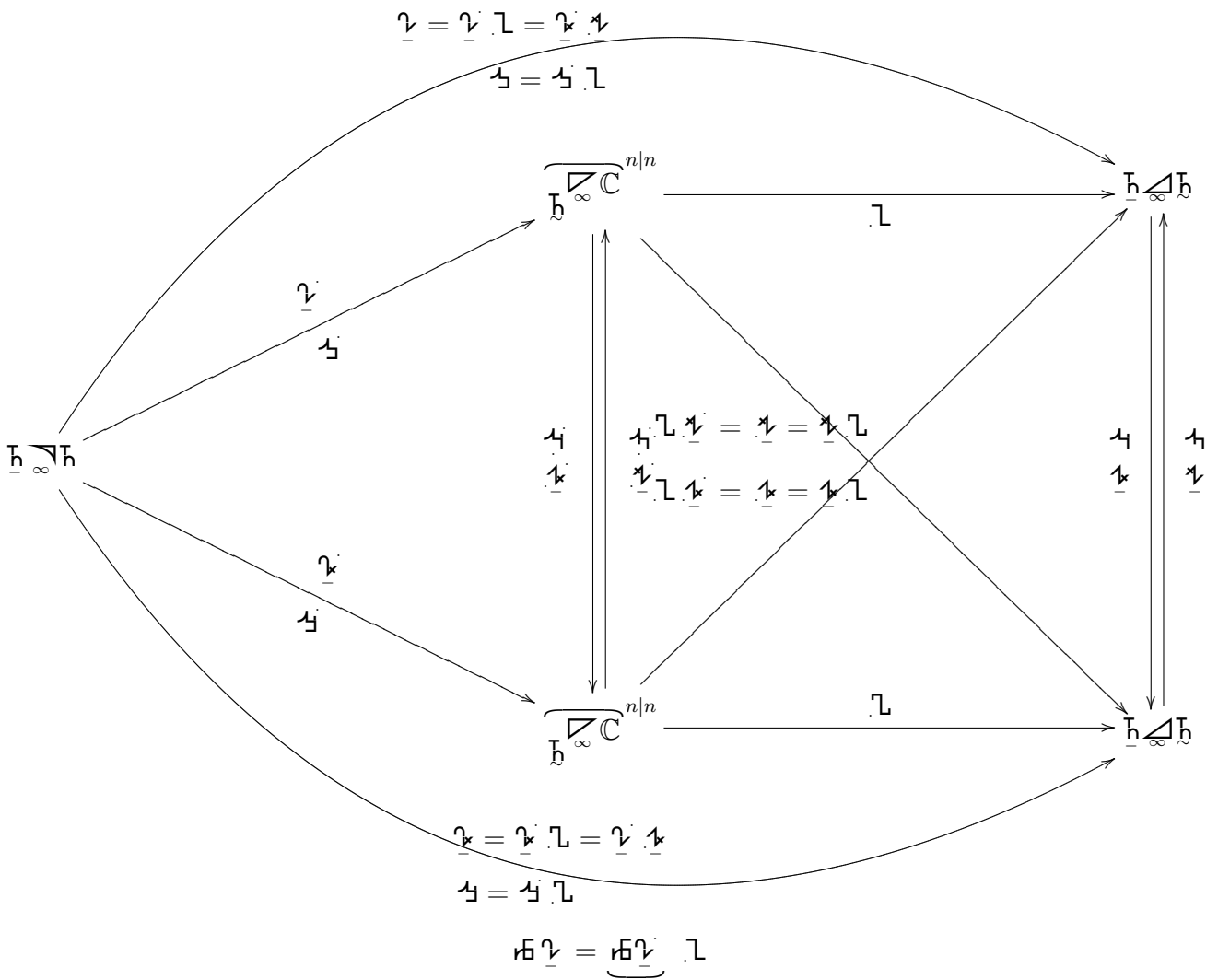
$$\underbrace{r\delta \times r\delta} = \underbrace{r\delta \times r\delta} - \underbrace{r\delta \times r\delta}$$

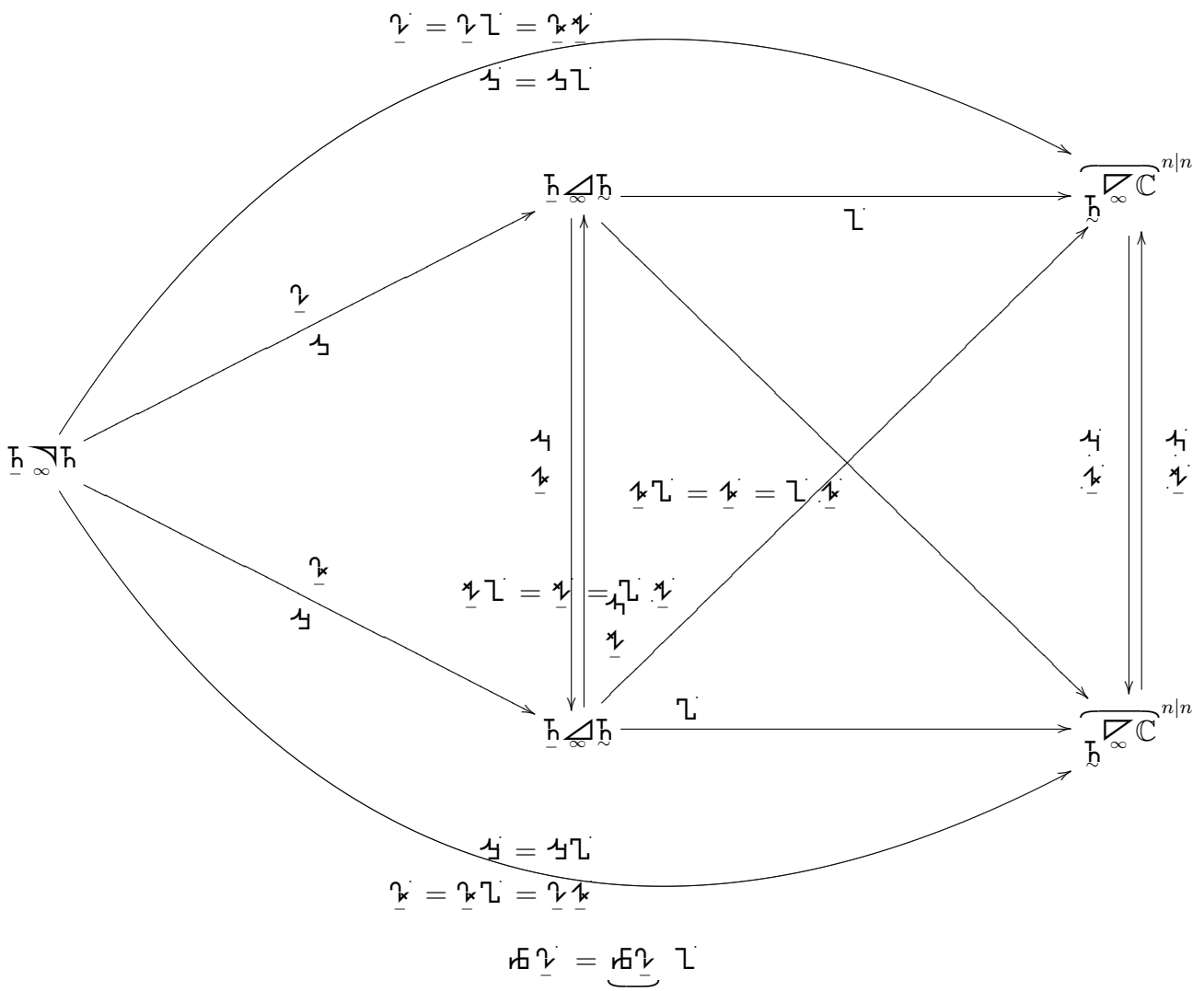
$$\underline{h} \triangleleft \underline{h} \otimes \underline{h} \triangleleft \underline{h} \xrightarrow{\text{Mod}} \underline{h} \triangleleft \underline{h}$$

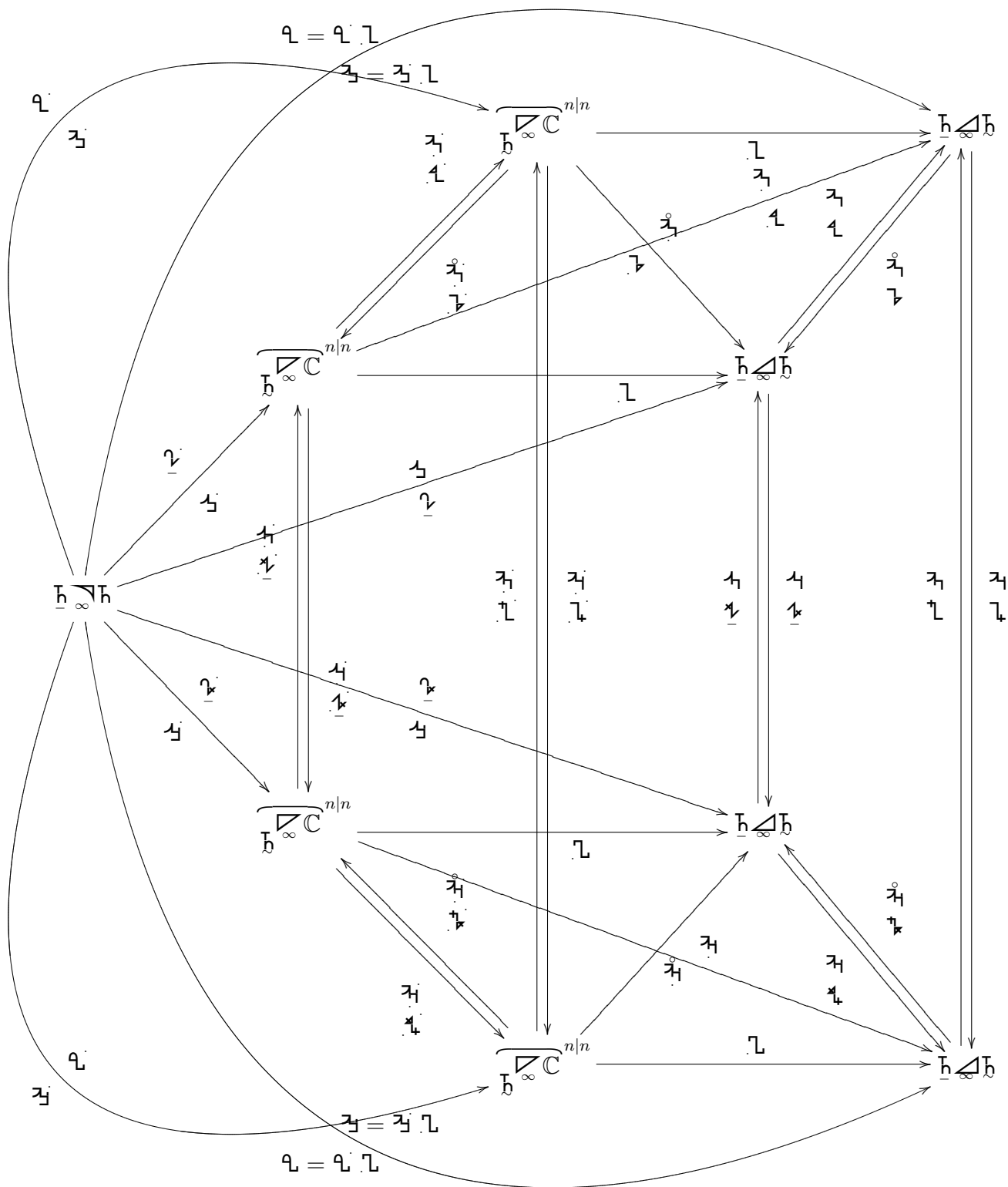
$$\underbrace{r\delta}_h := {}^h r\delta_h$$

$$\underbrace{r\delta}_h \cdot 1 = {}^h \underbrace{r\delta}_h \cdot 1 \text{ Der}$$

$$\underbrace{r\delta \times r\delta} = \underbrace{r\delta \times r\delta}$$

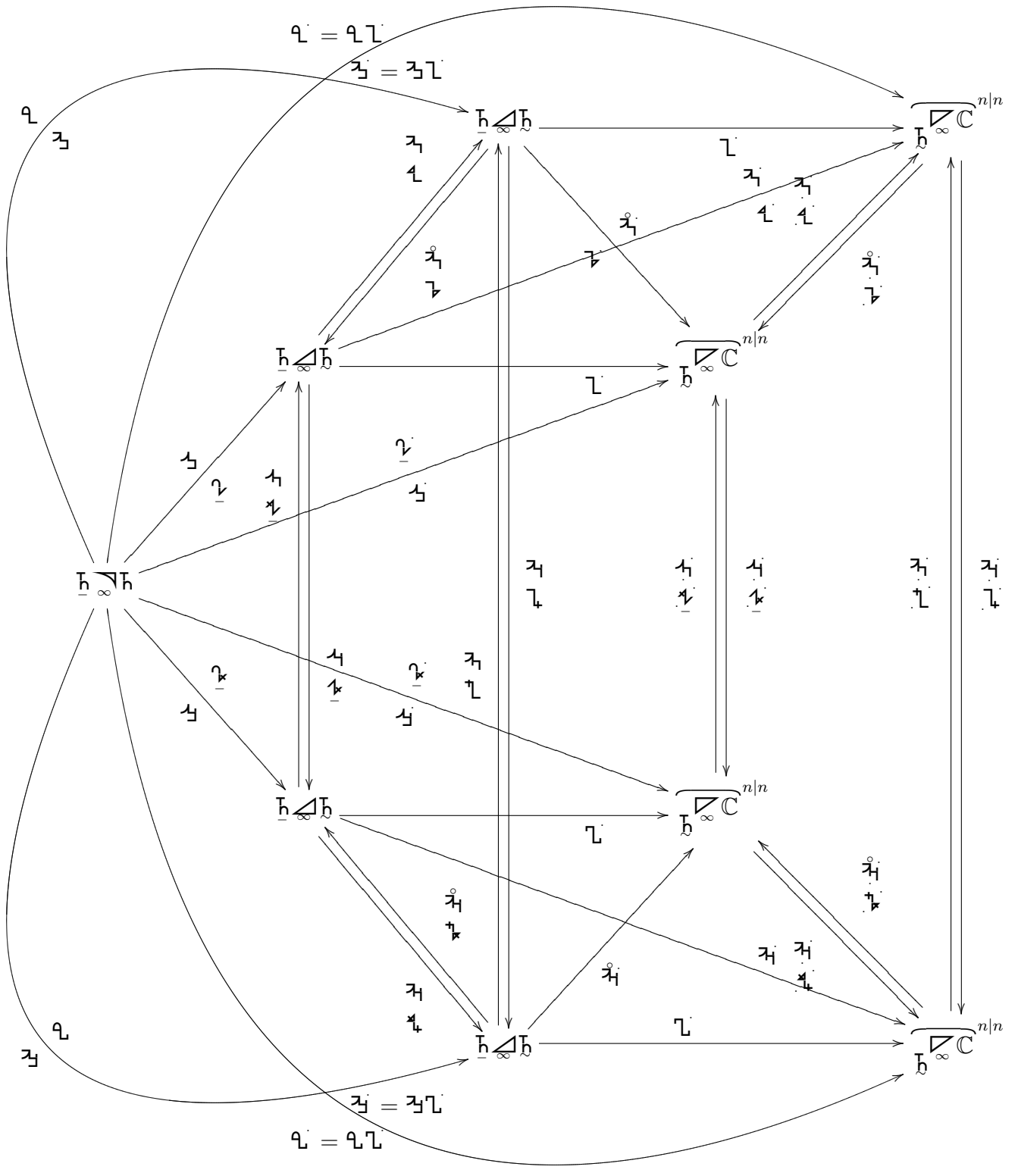






$$\begin{cases} \text{၁၃} = \underline{\text{၁၃}} \cdot ၁ = \underline{\text{၁၃}} \cdot ၂ \\ \text{၁၄} = \underline{\text{၁၃}} \cdot ၂ = \underline{\text{၁၄}} \cdot ၂ \end{cases}$$

$$\text{၁၃} = \begin{cases} \underline{\text{၁၃}} \cdot ၁ \\ \underline{\text{၁၄}} \cdot ၂ \end{cases}$$



$$\begin{cases} \mathcal{H}^3 = \mathcal{H}^2 \mathcal{I} = \mathcal{H}^3 \mathcal{L} \\ \mathcal{H}^4 = \mathcal{H}^2 \mathcal{L} = \mathcal{H}^4 \mathcal{L} \end{cases}$$

$$\mathcal{H}^2 = \begin{cases} \mathcal{H}^3 \mathcal{I} \\ \mathcal{H}^4 \mathcal{L} \end{cases}$$

$$\mathcal{I} = \mathcal{I} \mathcal{L} = \mathcal{I} \mathcal{I}$$

\mathcal{L}

