

$$\mathbb{C}^n \times_{2^n} \mathbb{C} \ni ,1$$

$$\begin{array}{c} 2^n \mathbb{C} \\ \uparrow \downarrow \\ \begin{array}{c} h_{,1'} \\ ,1' \\ \downarrow \\ h_{,1'} \\ ,1' \end{array} \\ \downarrow \\ 2^n \mathbb{C} \end{array}$$

$$\mathbb{C}^n \xrightarrow[h_{,1'}]{h_{,1}^{\circ}} \mathbb{C}_{2^n} \mathbb{C}^{2^n}$$

$$\mathbb{C}^n \xrightarrow[h_{,1'}]{,1'_h = h_{,1}^{\circ} \hat{\eta}^{\circ} h_{,1}^{\circ}} \mathbb{C}_{2^{p'q}} \mathbb{C}^{2^{p'q}}$$

$$h_{,1'} = h_{,1}^{\circ} \hat{\eta}^{\circ} h_{,1}^{\circ}$$

$$h_{,1}^{HK} = h_{,1}^{\circ H} \eta^{IJ} h_{,1}^{\circ K}$$

$$\mathcal{H} = \left\{ \begin{array}{c} h_{,1}^{\circ} \underbrace{h_{,1}^{\circ} \mathcal{H}} \\ ,1' \underbrace{\mathcal{A}' \mathcal{H}} \end{array} \right.$$

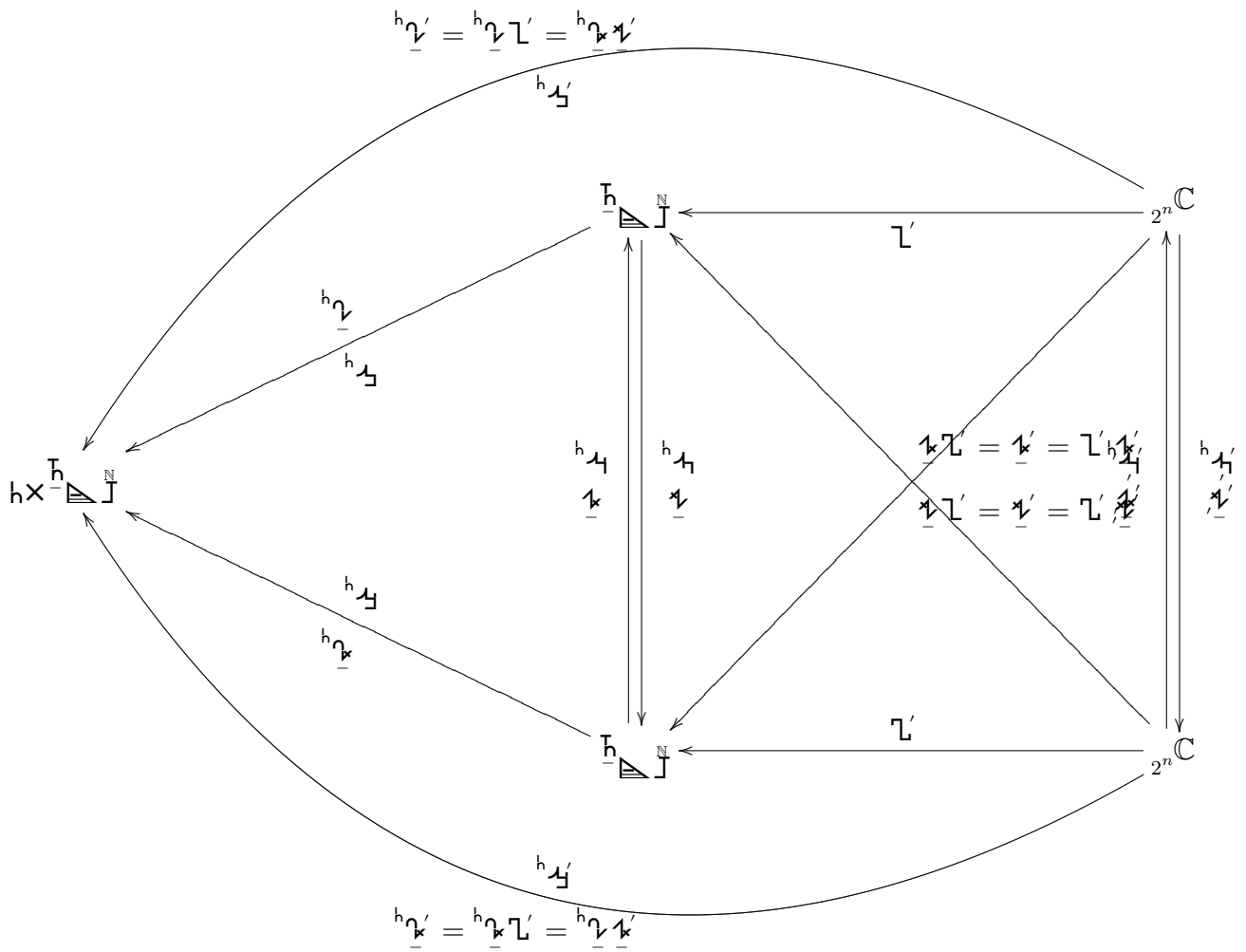
$${}_I \delta^J = \left\{ \begin{array}{c} h_{,1}^{\circ L} h_{,1}^{\circ J} \\ \underbrace{,1' \mathcal{L}^L} \underbrace{\mathcal{A}'^J} \end{array} \right.$$

$$,1' = \left\{ \begin{array}{c} h_{,1}^{\circ} \underbrace{h_{,1}^{\circ} ,1'} \\ \underbrace{\mathcal{A}' \mathcal{B}' ,1'} \end{array} \right.$$

$${}_M \delta^N = \left\{ \begin{array}{c} h_{,1}^{\circ K} h_{,1}^{\circ N} \\ \underbrace{\mathcal{A}'^K} \underbrace{\mathcal{B}'^N} \end{array} \right.$$

$$\mathcal{H} \times \mathcal{H} = \mathcal{H} \hat{\eta}^{\circ} \mathcal{H} = \mathcal{H} \eta^{IJ} \mathcal{H}$$

$$,1' \times_h ,1' = \left\{ \begin{array}{l} \underbrace{h_{,1}^{\circ} ,1'} \times \underbrace{h_{,1}^{\circ} ,1'} = \overbrace{h_{,1}^{\circ} ,1'}^{\circ} \hat{\eta}^{\circ} \underbrace{h_{,1}^{\circ} ,1'} = \underbrace{,1' h_{,1}^{\circ} \hat{\eta}^{\circ} h_{,1}^{\circ} ,1'} = \mathcal{H} \hat{\eta}^{\circ} \mathcal{H} = \mathcal{H} \eta^{IJ} \mathcal{H} = \mathcal{H} h_{,1}^{\circ} ,1' = \mathcal{H} \mathcal{H}^{\mu\nu} ,1' \\ \underbrace{,1' ,1'} \times \underbrace{,1' ,1'} = \overbrace{,1' ,1'}^{\circ} \hat{\eta}^{\circ} \underbrace{,1' ,1'} = \underbrace{,1' ,1' \hat{\eta}^{\circ} ,1' ,1'} = \mathcal{H} \hat{\eta}^{\circ} \mathcal{H} = \mathcal{H} \eta^{IJ} \mathcal{H} = \mathcal{H} ,1'_h ,1' = \mathcal{H} \mathcal{H}^{\mu\nu} ,1' \end{array} \right.$$



$$h_{\underline{v}'} = h_{\underline{v}'} L' = h_{\underline{v}'} k_{\underline{v}'}$$

$$h_{\underline{v}'}$$

$$h_{\underline{X}} - h_{\underline{N}}$$

$$2^n C$$

$$L'$$

$$h_{\underline{v}'} \\ h_{\underline{v}'}$$

$$h_{\underline{v}'} \\ h_{\underline{v}'}$$

$$k_{\underline{v}'} = k_{\underline{v}'} = L' h_{\underline{v}'}$$

$$k_{\underline{v}'} = k_{\underline{v}'} = L' h_{\underline{v}'}$$

$$h_{\underline{v}'}$$

$$h_{\underline{v}'} \\ h_{\underline{v}'}$$

$$L'$$

$$2^n C$$

$$h_{\underline{v}'}$$

$$h_{\underline{v}'} = h_{\underline{v}'} L' = h_{\underline{v}'} k_{\underline{v}'}$$

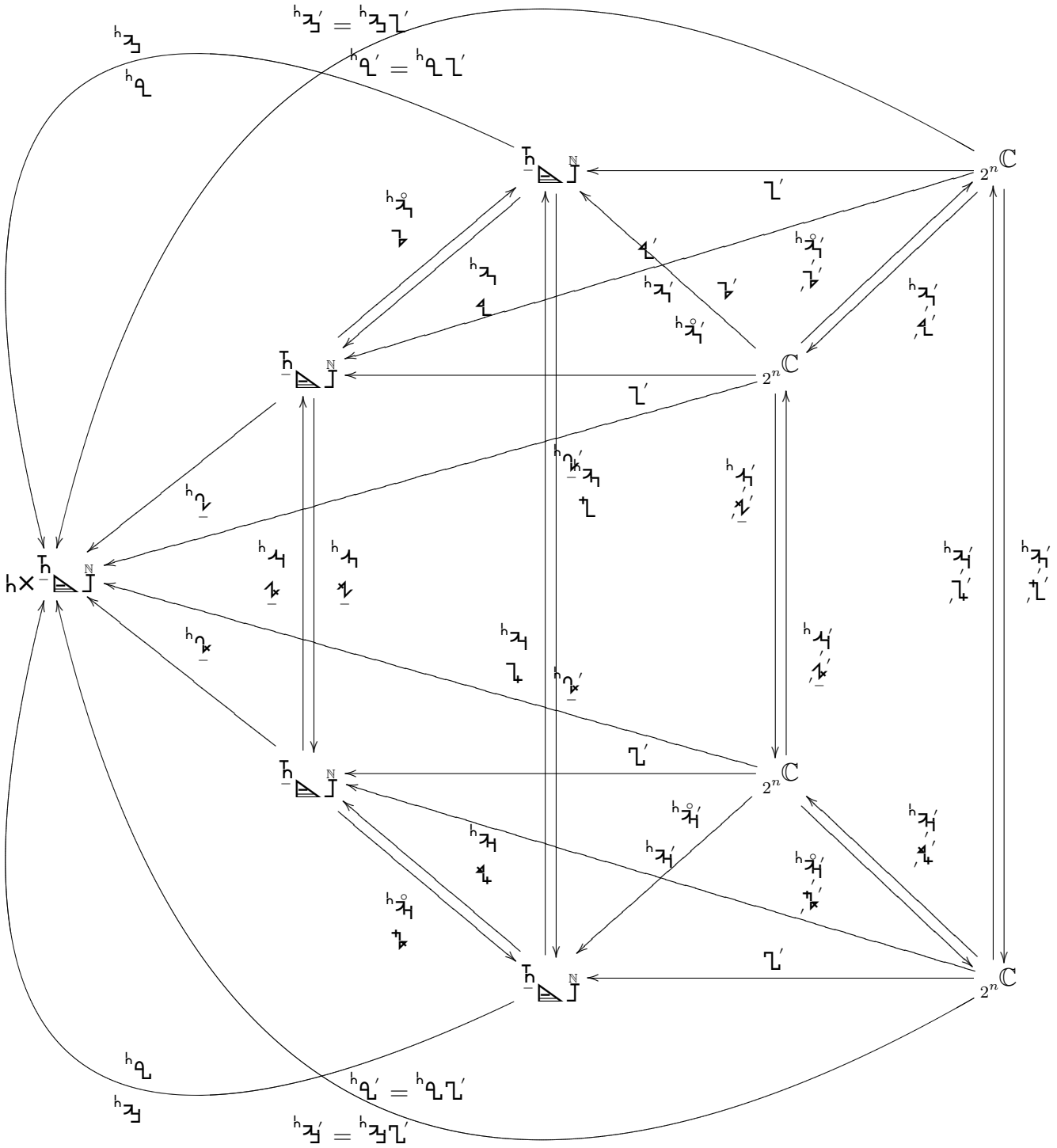
$$h_{\underline{v}'} = h_{\underline{v}'} \cdot L$$

$$L' \cdot 1 = \underline{u}_h \underbrace{h_{\underline{v}'}, 1}$$

$$L^N = \underline{u}_h h_{\underline{v}'}^N$$

$$h_{\underline{v}'}, 1 = h_{\underline{v}'} \underbrace{L', 1}$$

$$h_{\underline{v}'}^N = h_{\underline{v}'} L^N$$



$$L' \mathcal{H} = \begin{cases} h_{\alpha} h_{\alpha'} \mathcal{H} \\ \tau_h h_{\alpha'} \mathcal{H} \end{cases}$$

$$\underline{\Gamma}^J = \begin{cases} \underline{\alpha}^J \underline{\beta}^J \\ \underline{\gamma}^J \underline{\delta}^J \end{cases}$$

$$\begin{cases} \underline{\alpha}'^J = \underline{\alpha}_h \underline{\alpha}'^J \\ \underline{\delta}'^J = \underline{\alpha}_h \underline{\delta}'^J \end{cases}$$

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$$\begin{cases} \underline{\alpha}^J = \underline{\alpha}^J \underline{\Gamma}^J = \underline{\delta}^J \underline{\alpha}^J \\ \underline{\delta}^J = \underline{\alpha}_h \underline{\Gamma}^J = \underline{\delta}^J \underline{\delta}^J \end{cases}$$

