

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

$$\begin{array}{c} 2^{n|n} \mathbb{C} \\ \updownarrow \begin{array}{l} h_{,1'}^{\circ} \\ ,1' \end{array} \\ 2^{n|n} \mathbb{C} \end{array}$$

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

$$\mathbb{C}^n \xrightarrow[\begin{array}{l} ,1'_h = ,1' \hat{\eta}' ,1' \\ ,1'_h = ,1' \hat{\eta}' ,1' \end{array}]{h_{,1'}^{\circ} = h_{,1'}^{-*} \hat{\eta}' h_{,1'}^{\circ}} \mathbb{C} \mathbb{C}^{2^{p|q}}$$

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

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

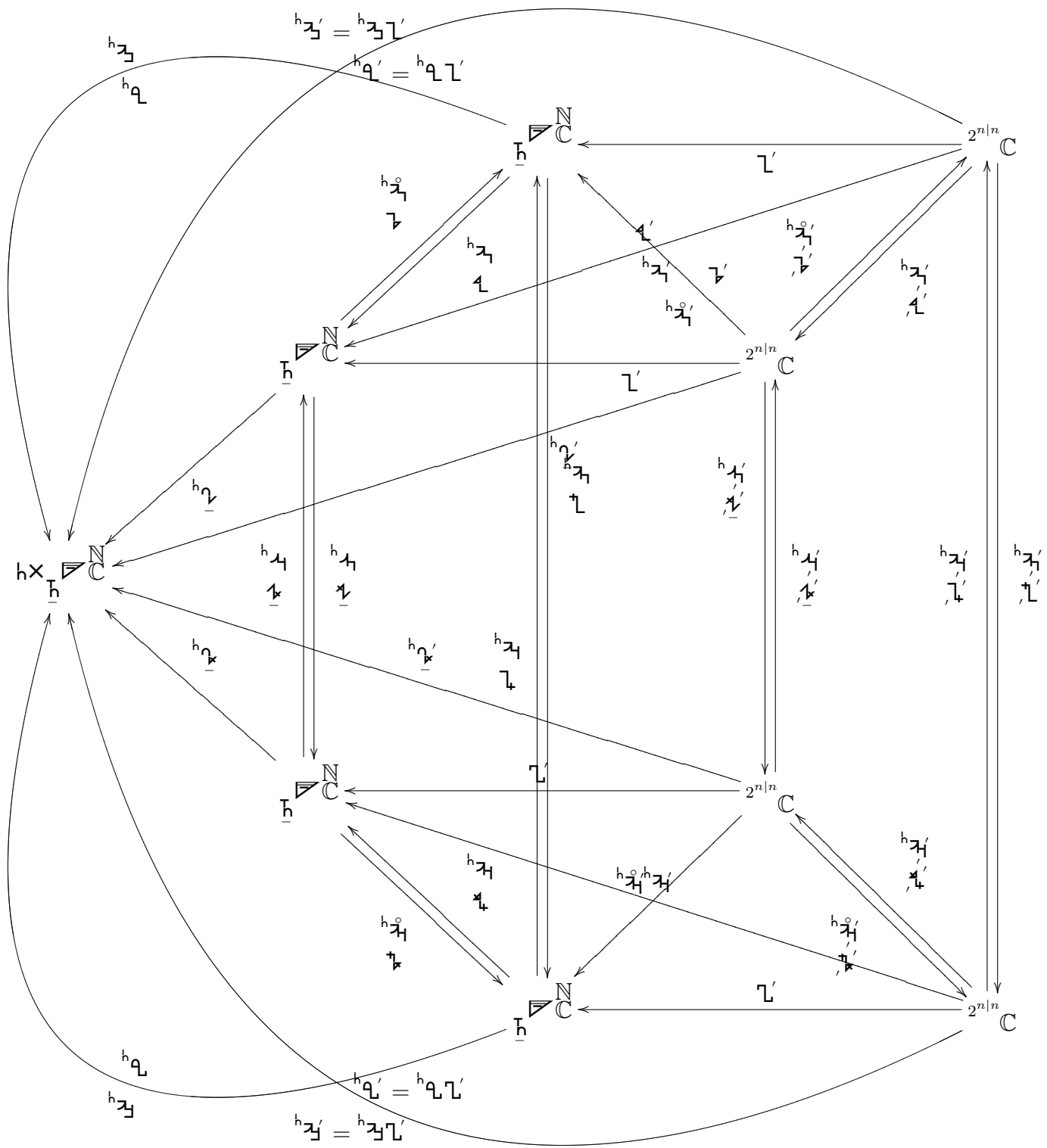
$$,1 = \left\{ \begin{array}{l} h_{,1'}^{\circ} \quad h_{,1'}^{\circ} \\ ,1' \quad ,1' \end{array} \right\} : I \delta^J = \left\{ \begin{array}{l} h_{,1'}^{\circ L} h_{,1'}^{\circ J} \\ ,1' L \quad ,1' J \end{array} \right.$$

$$,1 = \left\{ \begin{array}{l} h_{,1'}^{\circ} \quad h_{,1'}^{\circ} \\ ,1' \quad ,1' \end{array} \right\} : M \delta^N = \left\{ \begin{array}{l} h_{,1'}^{\circ K} h_{,1'}^{\circ N} \\ ,1' K \quad ,1' N \end{array} \right.$$

$$,1 \times ,1 = ,1 \hat{\eta}' ,1 = ,1 \eta^{IJ} ,1$$

$$,1 \times_h ,1 = \left\{ \begin{array}{l} \underbrace{h_{,1'}^{\circ} \times h_{,1'}^{\circ}}_{,1'} = \overbrace{h_{,1'}^{\circ} \hat{\eta}' h_{,1'}^{\circ}}^* = \underbrace{h_{,1'}^{-*} \hat{\eta}' h_{,1'}^{\circ}}_{,1'} = ,1 \underbrace{h_{,1'}^{-*} \hat{\eta}' h_{,1'}^{\circ}}_{,1'} = ,1 h_{,1'}^{\circ} ,1 = \mu^* ,1 h^{\mu\nu} ,1 \\ \underbrace{,1' \times ,1'}_{,1'} = \overbrace{,1' \hat{\eta}' ,1'}^* = \underbrace{,1' \hat{\eta}' ,1'}_{,1'} = ,1 \underbrace{,1' \hat{\eta}' ,1'}_{,1'} = ,1 ,1'_h ,1 = \mu^* ,1 ,1'_h ,1 \end{array} \right.$$





$$\underline{\tau}' = \begin{cases} \underline{\tau}'_{\tau'} \\ \underline{\tau}'_{\tau'} \end{cases} : \quad \underline{\tau}^J = \begin{cases} \underline{\tau}^J_{\tau'} \\ \underline{\tau}^J_{\tau'} \end{cases}$$

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