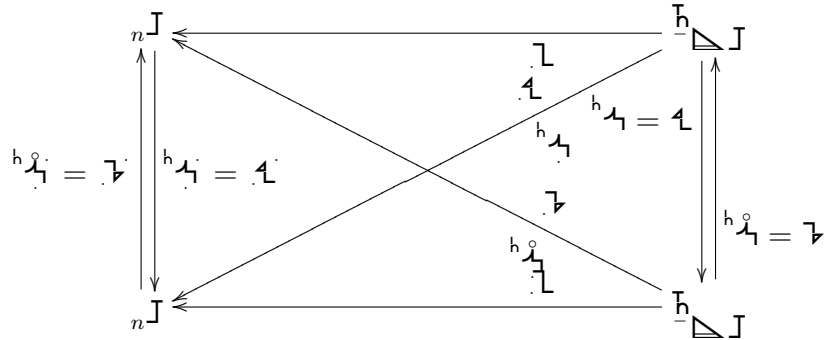


$$n^J \xleftarrow{\quad \perp \quad} \overline{h}^J$$

$$\phi = \perp \cdot \perp \phi$$



$$\phi = \perp \cdot \perp \phi = \begin{cases} h^i_i \cdot h^i_i \phi \\ \perp \cdot \perp \phi \end{cases}$$

$$\phi = \begin{cases} h^i_i \cdot h^i_i \phi \\ \perp \cdot \perp \phi \end{cases}$$

$$\phi \times \phi = \perp \cdot \phi \eta^{ij} \cdot \perp \cdot \phi$$

$$\phi \times_h \phi = \perp \cdot \perp \cdot \perp \cdot \phi$$

$$\perp \cdot \phi = \begin{cases} = h^i_i \cdot h^i_i \phi & h^i_i \cdot h^i_i \phi \\ = \perp \cdot \perp \phi & \perp \cdot \perp \phi \end{cases}$$

$$\perp \cdot \phi = \begin{cases} = h^i_i \cdot h^i_i \phi & = h^i_i \cdot h^i_i \phi \\ = \perp \cdot \perp \phi & = \perp \cdot \perp \phi \end{cases}$$

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