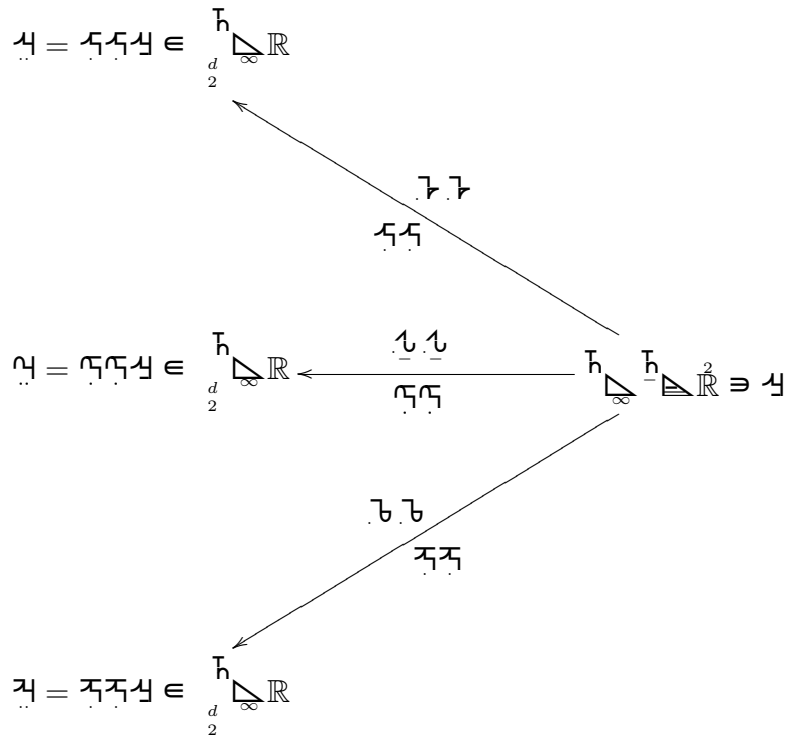


$$\psi \in \mathbb{H} \otimes_{\mathbb{R}} \mathbb{H} \otimes_{\mathbb{R}} \mathbb{R} = \mathbb{H} \otimes_{\mathbb{R}} \mathbb{H} \otimes_{\mathbb{R}} \mathbb{H}$$

$$\mathbb{H} \otimes_{\mathbb{R}} \mathbb{H} \xrightarrow[\text{bil symm}]{\psi} \mathbb{R}$$

$$\underbrace{\psi}_{\text{bil symm}} = \underbrace{\psi}_{\text{bil symm}} \xrightarrow{\quad} \underbrace{\psi}_{\text{bil symm}} = \underbrace{\psi}_{\text{bil symm}}$$



$$\text{bein } \psi = \psi_{ij} \psi_{ij} = \psi_{ij} \psi_{ij}$$

$$\text{holonomic bein } \psi_{\mu\nu} = \psi_{\mu\nu} \psi_{\mu\nu} = \psi_{\mu\nu} \psi_{\mu\nu}$$

$$\text{orthonormal bein } \psi_{mn} = \eta_{mn} = \psi_{mn} \psi_{mn} = \psi_{mn} \psi_{mn}$$