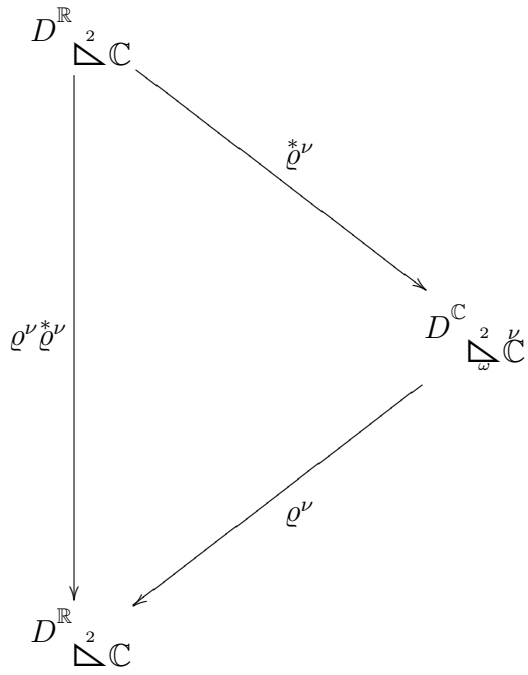


$$D^{\mathbb{R}} \begin{array}{c} \triangle \\ \text{C} \end{array}$$

$$\downarrow \varrho^{\nu}$$

$$D^{\mathbb{C}} \begin{array}{c} \triangle \\ \omega \\ \text{C} \end{array}$$

$$\overline{\varrho^{\nu}}^z = \int_{d\mu_0(x)}^{D_{\mathbb{R}}} x \overline{\varrho^{\nu} \mathcal{K}_z}$$



$${}^x(\varrho^\nu \tilde{\sigma}^\nu)_y = \overbrace{\sigma^\nu \mathcal{K}_z}^y \underset{\nu}{\times} \overbrace{\varrho^\nu \mathcal{K}_z}^x = \int_{d\mu_\nu(z)}^{D^c} \overbrace{\varrho^\nu \mathcal{K}_z}^x \overbrace{\sigma^\nu \mathcal{K}_z}^y$$