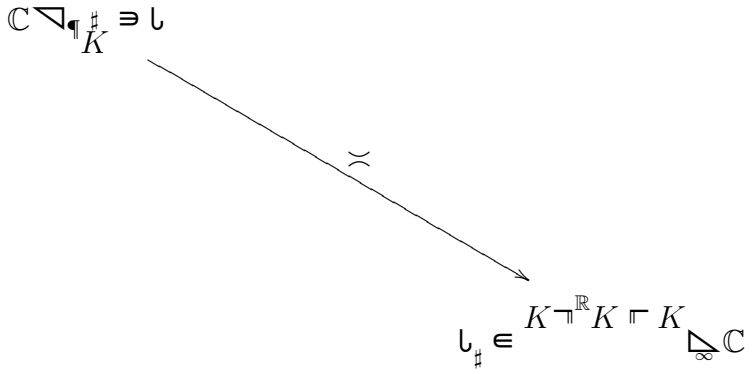

$$\lfloor_{\sharp} \in {}^{K\neg^{\mathbb{R}}K\urcorner K}_{\infty}\mathbb{C}$$

$${}^{x}\lfloor_{\sharp} = {}^{\P}_{x}K^{\lambda} \int_{\P_K^{\sharp}}^{d\lambda} \lfloor_{\lambda} K \text{ inv}$$

$$\lfloor_{\lambda} = {}^{\P}_{x}\bar{K}^{\lambda} \int_{dx}^{\P_K} {}^{x}\lfloor_{\sharp} = {}^{\P}K^{\lambda} \bigstar \lfloor_{\sharp}$$