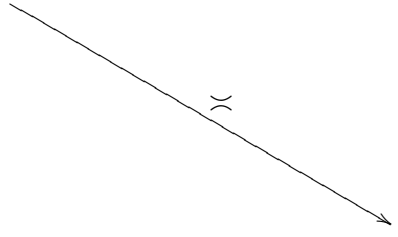


$$\mathbb{C} \triangleleft \mathbb{1}_K^\# \ni \mathfrak{L}$$



$$\mathfrak{L}_\# \in K \overline{\mathbb{1}}^{\mathbb{R}} K \overline{\mathbb{1}} K \triangleleft_{\infty} \mathbb{C}$$

$${}^x \mathfrak{L}_\# = \mathbb{1}_K^\lambda \int_{\mathbb{1}_K^\#}^{d\lambda} \mathfrak{L}_\lambda K \text{ inv}$$

$$\mathfrak{L}_\lambda = \mathbb{1}_K^{-\lambda} \int_{dx}^{\mathbb{1}_K} {}^x \mathfrak{L}_\# = \mathbb{1}_K^\lambda \overline{\mathfrak{L}}_\#$$