$$\mathbb{C} \mathbb{T}_{\P_{K}^{\sharp}} \ni \mathbb{L}$$

$$\mathbb{L}_{\sharp} \in K^{\mathbb{T}^{\mathbb{R}}} K \stackrel{\mathbb{T}}{\longrightarrow} K \underset{\mathbb{R}}{\longrightarrow} \mathbb{C}$$

$$K \text{ inv } \Rightarrow {}^{x}\mathbb{L}_{\sharp} = \mathbb{L}_{\lambda} \int_{\P_{K}^{\sharp}}^{d\lambda} \mathbb{T}_{x} K^{\lambda}$$

$$\mathbb{L}_{\lambda} = \mathbb{T}_{x} \bar{K}^{\lambda} \int_{dx}^{\P_{K}} \mathbb{L}_{\sharp} = \mathbb{T}_{K}^{\lambda} \mathbb{T} \mathbb{L}_{\sharp}$$