

$$K \stackrel{\mathbb{R}}{\dashv} K \dashv K \triangleleft_{\infty} \mathbb{C} \ni \gamma$$

 $\asymp$ 

$$\# \gamma \in \mathbb{C} \triangleleft_{\#} K$$

$$\# \gamma_{\lambda} = \int_{\# K}^{\# K^{-\lambda}} x \gamma = \int_{\# K}^{\# K^{-\lambda}} \# \gamma$$

$$K \text{ inv} \Rightarrow x \gamma = \int_{\# K}^{\# K^{-\lambda}} \# \gamma_{\lambda}$$