

$$K_{\mathbb{C}} \backslash G \backslash \Gamma \backslash K_{\mathbb{C}} \backslash \mathbb{C} \ni \gamma$$

)

$$\# \eta \in \mathbb{C} \backslash K_{\mathbb{C}} \backslash G$$

$$\# \eta_{\lambda} = {}_x K_{\mathbb{C}} \bar{G}^{\lambda} \int_{dx}^{K_{\mathbb{C}} \backslash G} x \gamma = {}_x K_{\mathbb{C}} G^{\lambda} \# \eta$$

$$K_{\mathbb{C}} \text{ inv} \Rightarrow x \gamma = \# \eta_{\lambda} \int_{K_{\mathbb{C}} \backslash G}^{d\lambda} {}_x K_{\mathbb{C}} G^{\lambda}$$