

$$G \dashv G^{\mathbb{C}} \dashv G \dashv C \ni \eta$$

)

$$\# \eta \in C \dashv G^{\mathbb{D}}$$

$$\# \eta_{\lambda} = {}^x G_{\lambda}^{\mathbb{D}} \int_{dx} {}^x \eta = {}^x G_{\lambda}^{\mathbb{D}} \star \eta$$

$$G \text{ inv} \Rightarrow {}^x \eta = \# \eta_{\lambda} \int_{G^{\mathbb{D}}} {}^x G_{\lambda}^{\mathbb{D}} d\lambda$$