

$$\mathbb{K}^{\frac{0}{0}} S \rtimes G \times \mathbb{K}^{\frac{0}{0}} S \rtimes G \xrightarrow{*} \mathbb{K}^{\frac{0}{0}} S \rtimes G$$

$$\underbrace{\mathcal{L} * \mathcal{L}}_s^x = \mathcal{L}_{s \times t}^x \mathcal{L}_{t^{-1}}^{x \rtimes (s \times t)} \int_G^{t_1}$$

$$\mathcal{L}_x^{s*} = \overline{\mathcal{L}_{x \rtimes s}^{s^{-1}}}$$