

$$K \dashv \dashv^{\mathbb{T}} K \dashv \dashv K \dashv \dashv_{\infty} \mathbb{K}$$

$$\int_{\downarrow_{KgK}} K \dashv \dashv^{\mathbb{T}} K \dashv \dashv K \dashv \dashv K \dashv \dashv \gamma = \int_{\downarrow_A} \prod_{\alpha}^{i \circ K + \Sigma_{+}^{\mathbb{R}}} \overline{A|\alpha i \mathfrak{s}}^{\frac{m_{\alpha}}{}} K^A \epsilon K \dashv \dashv \gamma$$