

$$K \dashv^{\mathbb{R}} K \dashv K \dashv_{\infty} \mathbb{K} \xleftarrow{\text{isometr}} \overset{\circ}{\circ} K_{-+} \dashv_{\infty} \mathbb{K}$$

$$\int_{\downarrow_{KgK}} K \dashv^{\mathbb{R}} K \dashv K \dashv K \dashv \gamma = \prod_{\alpha}^{\Sigma_{+}^{\mathbb{R}}} A | \alpha_{\mathfrak{r}} m_{\alpha} \int_{dA} \overset{\circ}{\circ} K_{-+} K^A \mathfrak{e} K \dashv \gamma$$

$$\mathfrak{r} = \sinh$$