

$$x^\mu = 0 \quad \Lambda^\mu_\nu = \delta^\mu_\nu \quad g_{\mu\nu} = \eta_{\mu\nu}$$

$$\langle x, x \rangle = \text{cup}$$

$$x \mapsto \wedge x \qquad o \mapsto \begin{array}{c} \uparrow \\ \circ \end{array}$$

