

$$S = K/L = \frac{\int X}{\int 1}$$

K inv meas du

$$L^2(S) = \sum_{\mu} L_{\mu}^2(S) \ni \varphi$$

$$\frac{X}{\int X} \int \mathbb{C} = \sum_{\mu} \mathcal{P}^{\mu} | X^{\mathbb{C}}$$

$$L^{-1} \frac{X}{\int X} \int \mathbb{C} = \sum_{\mu} {}^u X_{\mu}^{\mathbb{C}}$$

$${}^e X_{\mu}^{\mathbb{C}} = 1$$