

$$\begin{array}{ccccc}
& & \mathbb{C}^{\frac{1}{m}\mathbb{T}^d} & \xrightarrow{\quad \square \quad} & \mathbb{C}^{\frac{1}{-m}\mathbb{T}^d} & \xrightarrow{W} & \widehat{\Theta} \mid \mathbb{T}^d \triangleleft_m^2 \mathbb{C} \\
& \nearrow & & & \nearrow & & \\
\mathbb{C}^{\frac{1}{m}\mathbb{T}^d} & \xrightarrow{\quad \square \quad} & \mathbb{C}^{\frac{1}{-m}\mathbb{T}^d} & & & & 
\end{array}$$

$$\int_{\downarrow \overset{\mathbb{T}^d}{\mathbf{x}} \downarrow} \gamma = \int_{\downarrow_s \downarrow} \int_{\downarrow_t \downarrow}^{st} \gamma$$

$$\mathbb{C}^{\frac{1}{-m}\mathbb{T}^d} : \overset{\mathbb{T}^d}{\mathbf{x}} \in \mathbb{C}_{\downarrow_0}^{\frac{1}{-m}}$$

$$\mathbb{C}^{\frac{1}{-m}\mathbb{T}^d} = W^* \frac{u \overset{\mathbb{T}^d}{\mathbf{x}}}{u \in \mathbb{C}^{\frac{1}{-m}\mathbb{T}^d}}$$

$$\mathbb{C}^{\frac{1}{m}\mathbb{T}^d} = \frac{s u d s}{u \in \mathbb{T}^d \triangleleft_m^1 \mathbb{C}} \square \mathbb{C}^{\frac{1}{-m}\mathbb{T}^d}$$

$$\overline{u \overset{\mathbb{T}^d}{\mathbf{x}} u} = \int_{dt}^{st^{-1}} u \overset{\mathbb{T}^d}{t} u$$

$$\mathbb{C}^{\frac{1}{m}\mathbb{T}^d} = C^* \frac{l_u = u \overset{\mathbb{T}^d}{\mathbf{x}}}{u \in \mathbb{T}^d \triangleleft_m^1 \mathbb{C}}$$

$$\mathbb{T}^d \triangleleft_m^2 \mathbb{C} \xleftarrow{l_u} \mathbb{T}^d \triangleleft_m^2 \mathbb{C}$$

$$\overline{l_u h} = \int_{ds}^{t \bar{s}} u \overset{\mathbb{T}^d}{s} h$$