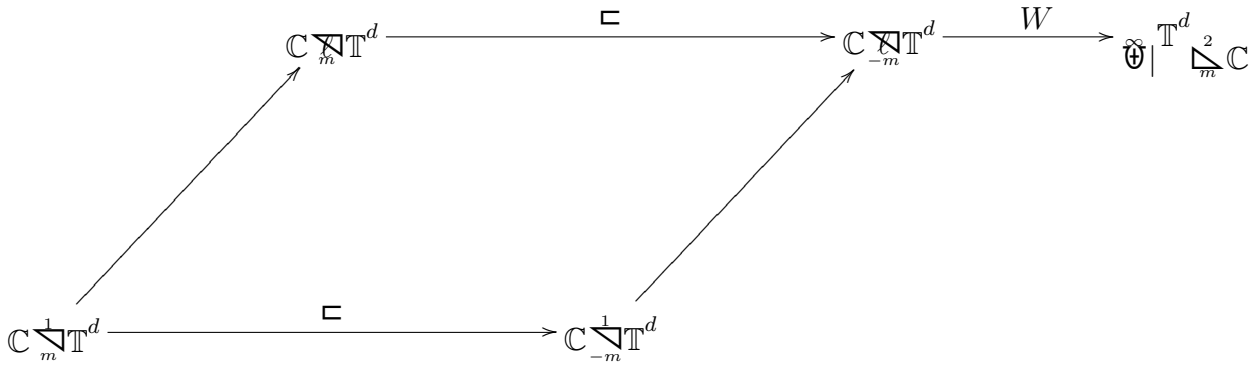

$$\int\limits_{\mathbb{T}^d} \gamma = \int\limits_{\mathbb{T}^d} \int\limits_{\mathbb{T}^d} st\,\gamma$$

$$\mathbb{C}\left(\mathbb{T}^d\right) : x \in \mathbb{C}$$

$$\mathbb{C}\left(\mathbb{T}^d\right) = W^* \frac{u x}{u \in \mathbb{C}\left(\mathbb{T}^d\right)}$$

$$\mathbb{C}\left(\mathbb{T}^d\right) = \frac{s u ds}{u \in \mathbb{T}^d \, \mathbb{C}} \sqsubset \mathbb{C}\left(\mathbb{T}^d\right)$$

$$s\overbrace{u x \acute{u}} = \int\limits_{dt}^{\mathbb{T}^d} st^{-1} u \, t\acute{u}$$

$$\mathbb{C}\left(\mathbb{T}^d\right) = C^* \frac{\ell_u = u x}{u \in \mathbb{T}^d \, \mathbb{C}}$$

$$\mathbb{T}^d \, \mathbb{C} \xleftarrow{\ell_u} \mathbb{T}^d \, \mathbb{C}$$

$$t\overbrace{\ell_u h} = \int\limits_{ds}^{\mathbb{T}^d} t\bar{s} u \, s h$$